

ANNUAL WORK PROGRAM

FOR

TRANSPORTATION PLANNING ACTIVITIES

FISCAL YEAR 2020

The Unified Work Program for the Urban Transportation Planning Process

TOLEDO METROPOLITAN AREA COUNCIL OF GOVERNMENTS

March 2019

The preparation of this report was financed jointly by the counties of Lucas and Wood, Ohio; Monroe County, Michigan; the cities of Bowling Green, Maumee, Northwood, Oregon, Perrysburg, Rossford, Sylvania, Waterville and Toledo, Ohio; the Toledo Area Regional Transit Authority; Toledo-Lucas County Port Authority; the Ohio Department of Transportation; and the U.S. Department of Transportation, Federal Highway Administration, and the Federal Transit Administration.

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TABLE OF CONTENTS

2019 TMA	Transportation Staff COG Officers COG Staff	vi
	on ation Goals	
ENVIRON	MENT	5
55200	Transportation Air Quality Outreach Program (CMAQ-Funded)	7
TRANSPO	RTATION	9
ODOT Cat	tegory 601 – Short Range Transportation Planning	
60120	Highway Project Planning	11
60123	Safety Studies	
60130	Regional Passenger Rail Planning	13
60140	Freight Planning	15
60150	Pedestrian and Bikeways Planning	17
60160	Regional Public Transportation Planning	19
60190	Transportation Service	
ODOT Cat	egory 602 – Transportation Improvement Program	
60210	Transportation Improvement Program Development	
60220	Transportation Improvement Program Management (STP-Funded)	
ODOT Cat	egory 605 – Continuing Planning – Surveillance	
60510	Data Collection and Management	
ODOT Cat	egory 610 – Long Range Planning	
61100	Long Range Planning	
ODOT Cat	egory 615 – Continuing Planning – Procedural Development	
61520	Modeling and Forecasting	

ODOT Category 665 – Special Studies			
66520	Autonomous Vehicle Special Study	30	
ODOT Categ	ory 674 – Transit Planning	31	
67495	TARTA Short-Range Planning*	31	
ODOT Categ	ODOT Category 697 – Transportation Program Reporting		
69710	Transportation Policy Committee Reporting and Administration	32	
69720	Transportation Summit	32	
73100	Share A Ride (CMAQ-Funded)	33	
74100	Specialized Transportation	34	

APPENDICES

APPENDIX A	Cost Allocation Plan
APPENDIX B	60140 – Freight Planning – SEMCOG Format
APPENDIX C	60150 - Pedestrian and Bikeways Planning - SEMCOG Format
APPENDIX D	61100 – Long Range Planning – SEMCOG Format
APPENDIX E	List of Acronyms
APPENDIX F	Title VI Assurances

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Introduction

The Annual Work Program (AWP) of the Toledo Metropolitan Area Council of Governments (TMACOG) is a management tool that outlines the goals of the organization, the products to be produced this current fiscal year, and the budget for each department in the organization.

TMACOG outlines all work that will be undertaken by all departments in Fiscal Year (FY) 2020 in the TMACOG *Consolidated Annual Work Program*. The FY 2020 AWP covers the period July 1, 2019 through June 30, 2020. This document, the *Annual Work Program for Transportation Planning Activities Fiscal Year 2020* includes, <u>only transportation-related planning activities</u>. It is part of the official agreement between TMACOG and the Ohio Department of Transportation (ODOT) as to the work that will be completed in FY 2020.

The draft AWP will be available for public review at TMACOG's offices and on the TMACOG website. Public may comment on the draft AWP in writing, via e-mail, via website, at a meeting of the TMACOG Transportation Council, and/or at a meeting of the TMACOG Board of Trustees or Executive Committee. Comments regarding the content of the draft AWP should be sent to the attention of the TMACOG Vice President of Finance.

FY 2020 AWP Structure

The *Consolidated Annual Work Program for Fiscal Year 2020* is the principal document used by TMACOG for policy and management decisions. It is distributed to the Board of Trustees, Executive Committee, members, committees, councils, staff, partners, and stakeholders. It lists goals and objectives for all TMACOG councils and committees and provides an overview of all work undertaken by the agency.

The Annual Work Program for Transportation Planning Activities Fiscal Year 2020 is for use by ODOT, TMACOG administrative and transportation staff, the Transportation Council, and officers. It includes descriptions of all objectives using transportation funding and all major transportation-related planning activities in the region. This document includes the cost allocation plan, transportation budget tables, and Title VI Assurances.

The **<u>TMACOG Vision Statement</u>** is:

Toledo Metropolitan Area Council of Governments will be the governmental partner of choice to coordinate regional assets, opportunities, and challenges.

The **<u>TMACOG Mission Statement</u>** is:

To improve quality of life in the region, TMACOG will:

- Promote a positive identity for the region
- Enhance awareness of the region's assets and opportunities
- Be an impartial broker of regional disputes and challenges
- Provide stakeholders a voice in regional decision-making
- Support opportunities for regional stakeholder networking

The purpose for each program council and administrative committee is the specific focus that each committee must maintain to carry out the mission of TMACOG.

The **Transportation Department Mission Statement** is:

To achieve a sustainable and seamless intermodal transportation system, we will be both the recognized regional convener of all transportation stakeholders within the region and one of the stakeholders that has a role in providing transportation services.

Goals and objectives are the major long-term achievements to be completed by each council or committee to meet its purpose. They are reviewed annually. Each year some may be changed, dropped, or added. Goals and objectives related to transportation activities at TMACOG are listed by element number throughout the remainder of this document.

Products are more detailed tasks or deliverables for each fiscal year that are necessary for TMACOG to reach its long-term goals. They are adopted by each program council and administrative committee. They are either specific – individual studies, reports, or activities that are dated and measurable – or ongoing – recurring, less tangible activities required to accomplish the specific products and long term goals.

Transportation Goals

- To support implementation of the area's major projects. (ODOT Category 601 Short Range Transportation Planning Element Number 60120 Highway Project Planning)
- To improve transportation safety through use of state or federal programs intended to correct problematic infrastructure conditions. (ODOT Category 601 Short Range Transportation Planning Element Number 60123 Safety Studies)
- To increase and improve passenger rail transportation serving the region (ODOT Category 601 – Short Range Transportation Planning – Element Number 60130 – Regional Passenger Rail Planning)
- To improve freight transportation efficiency and support efforts to increase the volume of freight moving within and through the region. (ODOT Category 601 Short Range Transportation Planning Element Number 60140 Freight Planning)
- To provide for increased availability and promote usage of pedestrian and bicycle transportation within the region. (ODOT Category 601 Short Range Transportation Planning Element Number 60150 Pedestrian and Bikeways Planning)
- To improve the provision of public transportation facilities and services throughout the region. (ODOT Category 601 Short Range Transportation Planning Element Number 60160 Regional Public Transportation Planning)
- To respond to specific requests for information and assistance, and to be an information resource for TMACOG members and for the community. (ODOT Category 601 Short Range Transportation Planning Element Number 60190 Transportation Service)
- To maintain the Transportation Improvement Program (TIP) and manage the TMACOG transportation project funding programs to maximize use of funds available to the area. (ODOT Category 602 Transportation Improvement Program Element Number 60210 Transportation Improvement Program Development)
- To monitor, work with local jurisdictions, and best utilize the available resources of the Transportation Improvement Program to further the development of transportation infrastructure within the region. (ODOT Category 602 Transportation Improvement Program Element Number 60220 Transportation Improvement Program Management [STP-Funded])
- To provide data and other inputs for the ongoing transportation planning process. (ODOT Category 605 – Continuing Planning – Surveillance – Element Number 60510 – Data Collection and Management)
- To maintain, promote, and monitor implementation of the regional transportation plan. (ODOT Category 610 – Long Range Planning – Element Number 61100 – Long Range Planning)
- To develop forecasting tools and perform modeling for system analysis. (ODOT Category 615 – Continuing Planning – Procedural Development – Element Number 61520 – Modeling and Forecasting)

- To enhance interagency dialogue and collaboration, and to facilitate connected and automated vehicle project development and deployment within Northwest Ohio and Southeast Michigan. (ODOT Category 665 Special Studies Element Number 66520 Autonomous Vehicle Special Study)
- To efficiently administer the Transportation Department planning processes and effectively coordinate efforts of transportation stakeholders in the region. (ODOT Category 697 Transportation Program Reporting Element Number 69710 Transportation Policy Committee Reporting and Administration; Element Number 69720 Transportation Summit)

ENVIRONMENT

Element Number <u>55200 Transportation Air Quality Outreach Program (CMAQ-</u> <u>Funded)^{*}</u>

Goal: Oversee air emission budgets, maintain programs to achieve compliance with federal ozone and fine particulate standards, and conduct a program to increase awareness of the impact of individual actions on ground level ozone formation.

Objectives:

- Provide the work necessary to support the Clean Air Act Amendments of 1990 and the Air Quality Maintenance Program.
- Provide staff support for meetings of the Air Quality Committee.
- Monitor potential emission reduction funding sources for local stakeholders and disseminate the information.
- Conduct the Ozone Action Season and Gas Cap Testing and Replacement programs.
- Maintain media awareness of Ozone Action Season and the media's role in improving air quality and develop media sponsors.
- Increase awareness of air quality issues as related to ground level ozone formation and its effects by placing radio and television advertisements and distributing printed materials.

Methodology:

The Air Quality Committee works to maintain compliance with federal ambient air quality standards and monitors/addresses implications of any changes in the Clean Air Act and its enforcement. The Transportation Council supports this effort due to the relationship that mobile emission sources have with regional air quality and the requirement that the long-range transportation plan and Transportation Improvement Program (TIP) meet air quality conformity regulations.

The Air Quality Committee will produce an annual Air Quality Summary to inform the region on monitoring results from the past year, regional attainment status, legislative updates on federal standards, and actions being taken to reduce pollutant levels.

The Toledo Metropolitan Area Council of Governments (TMACOG) coordinates the Ozone Action Season and the Gas Cap Testing and Replacement programs to raise awareness and alert the public to ozone levels and provide them with tools to help reduce emissions. The Gas Cap Testing and Replacement program is a community education and remediation program to replace faulty gas caps and promote awareness of air quality issues and the impact of voluntary activities. This element is funded through a separate Congestion Mitigation Air Quality (CMAQ) project funding agreement (PID# 98944) and is not part of consolidated planning grant funds.

^{*}This document covers only those portions of the environmental program that are transportation-related items funded with consolidated planning grant or other special transportation funds. To review the full environmental program, see the *Consolidated Annual Work Program*. CMAQ funding is provided through TMACOG-managed funds allocated through the Transportation Improvement Program (TIP) (PID# 98944).

1.	Complete testing program and sponsor up to 35 gas cap replacement	
	events (based on intern availability) to identify failing or missing gas caps	
	on light-duty vehicles in Lucas and Wood counties.	August 2019
2.	Compile an end-of-year gas cap program report for public distribution.	October 2019
3.	Complete 2019 Ozone Action Season public awareness campaign to educate citizens of the negative health effects, environmental, and	
	economic impacts of ozone. Begin preparation for the 2020 campaign.	September 2019
	a. Distribute Ozone Action Season fact sheets at community events.	
	b. Update the TMACOG website to include current air quality	
	information.	
	c. Update the Ozone Action website to include the daily air quality	
	forecasts.	
	d. Purchase advertisements/media spots promoting program objectives.	
4.	Produce an annual Air Quality Summary.	January 2020
5.	Provide technical assistance to local governments, school districts, and	-
	fleet operators with emission reduction grants.	June 2020
6.	Work with the Green Fleets Program to educate local governments, school	
	districts, and fleet operators to reduce emissions.	June 2020
7.	Educate the local jurisdictions on the current Air Quality Standards for	
	ground-level ozone	June 2020
8.	Perform work as necessary related to Ohio's Volkswagen settlement	
	planning effort	Ongoing
		Ongoing

TRANSPORTATION

Element Number <u>60120 Highway Project Planning</u>

Goal: To support implementation of the area's major projects.

Objective:

• To ensure that projects are consistent with regional priorities in the transportation system.

Methodology:

TMACOG will continue to assist and support as appropriate the implementation of major highway projects in our region. Active major projects currently in the project development phase include:

- a. Reconstruction of I-75 in Monroe County, Michigan.
- b. Reconstruction/Rehabilitation of the Anthony Wayne Trail in Toledo.
- c. Reconstruction of the DiSalle Bridge and I-75 roadway through downtown Toledo.
- d. Widening of I-475, Dorr St. and US 20A interchanges in western Lucas County.
- e. Chessie Circle Trail pedestrian/bike improvements.
- f. Improvement on SR 795 from I-75 to I-280.
- g. Other TIP-funded projects scheduled for FY 2018-2021 and beyond.

Tasks can include creating and/or facilitating a subcommittee or task force if requested by a project sponsor, or simply participating in project teams or studies. This element includes work to assist in developing a consensus on implementing the "On the Move: 2015-2045 Transportation Plan" (2045 Plan) highway projects that are charged to this element.

1.	Support and participate in other agencies' efforts to implement major	
	elements of the "On the Move: 2015-2045 Transportation Plan" (Element	
	61100).	Ongoing
2.	Provide support for the above projects and ODOT Tier 2 and 3	
	improvements in our region identified by the Transportation Review	
	Advisory Council (TRAC).	Ongoing

Element Number <u>60123 Safety Studies</u>

Goal: To improve transportation safety through use of state or federal programs intended to correct problematic infrastructure conditions.

Objectives:

- Utilize available information resources to provide local jurisdictions with the focus and data to address locations experiencing high accident exposure.
- Assist local jurisdictions as necessary with the process of working through ODOT to implement changes to address high accident locations.

Methodology:

ODOT has undertaken a strategic initiative to reduce traffic crashes at the high crash locations through a series of low-, medium-, and high-cost improvements. TMACOG utilizes information available through ODOT and the Ohio Department of Public Safety to identify roadway safety issues and prioritize needed improvements. Using the Ohio Department of Public Safety traffic accident information data and analytical tools developed by ODOT, TMACOG encourages local jurisdictions to utilize the data to prepare location safety studies and apply for safety study funding.

1.	Use the most up-to-date data breakdown and post safety crash data by jurisdictions on the TMACOG website.	January 2020
2.	Update benchmarks using the most up-to-date crash data as well as	
	historical data to show trends.	January 2020
3.	Work with the System Performance and Monitoring Committee to	-
	continue to identify high crash locations and suggest low- to high-cost	
	improvements, to review crash data before and after safety-related	
	construction projects, and to develop Highway Safety Manual reports for	
	all reviewed locations.	Ongoing
4.	Provide informational resources to local jurisdictions to assist their efforts	
	to obtain safety funding through ODOT.	Ongoing
5.	Provide input to the 2045 Plan – 2020 Update.	June 2020
6.	Provide crash diagrams and supplemental information to members at their	
	request.	Ongoing
7.	Coordinate with area stakeholders on consultant-led regional safety plan.	December 2019

Element Number 60130 Regional Passenger Rail Planning

Goal: To improve and expand passenger rail service in the region and work to build an efficient interconnected national network.

Objectives:

- Increase personal mobility through an efficient network of interconnected transportation modes which includes passenger rail.
- Provide stakeholders a venue for discussion, coordination, and problem-solving.
- Raise public awareness of passenger rail concerns and opportunities.
- Coordinate regional passenger rail initiatives with statewide, multi-state, and national initiatives.

Methodology:

TMACOG will continue to include passenger rail as an important personal mobility option when planning for a multi-modal transportation network. We will partner with All Aboard Ohio, the Northwest Ohio Passenger Rail Association, Midwest High Speed Rail Association, Southeast Michigan Council of Governments (SEMCOG), the Toledo-Lucas County Port Authority, and others to institute faster, more reliable rail service and add service where needed. TMACOG will look for short-term solutions to rail issues while continuing to encourage long-term upgrades envisioned in the State of Ohio Rail Plan, Ohio Hub Plan, Midwest Regional Rail Plan, and the TMACOG 2045 Plan.

Staff will seek input from the Passenger Rail Committee for local and regional planning efforts and will use the committee meetings as a venue for sharing information, identifying problems, and developing solutions. TMACOG will work with the City of Toledo, SEMCOG, MDOT, Detroit Metro Airport, and others on an initiative to reconnect Toledo to Detroit and Detroit Metro by passenger rail. We will also support the redevelopment of the Amtrak station area as a multi-modal transportation hub. TMACOG will work to implement passenger rail projects, initiatives, and policies included in the 2045 Plan, and will update as needed the passenger rail information in the Transportation Legislative Agenda, designed to coordinate planning efforts among a coalition of regional stakeholders.

1.	Review and update the passenger rail projects, initiatives, and policies for	
	the 2045 Plan – Update 2020.	December 2019
2.	Analyze the results of the Toledo-Detroit Ridership Feasibility & Cost	
	Estimate Study and determine next steps.	December 2019
3.	Hold a minimum of three meetings of the TMACOG Passenger Rail	
	Committee	June 2020

4.	Support and promote informational events that educate stakeholders,	
	legislators, and the public on passenger rail issues.	Ongoing
5.	Inform stakeholders, legislators and the public of passenger rail assets,	
	issues and opportunities through maps, data, publications, and other	
	information posted on or linked from the TMACOG website.	Ongoing
6.	Support the efforts of local passenger rail advocacy groups, including the	
	Northwest Ohio Passenger Rail Association and All Aboard Ohio.	Ongoing

Element Number <u>60140 Freight Planning</u>

Goal: To improve the efficiency and reliability of the freight network and strengthen access to national and global trade markets to support economic productivity and competitiveness.

Objectives:

- Include the efficient movement of freight by all modes in the planning process.
- Strengthen the region's position as a multimodal freight hub.
- Identify where freight transportation investments are needed.
- Establish baseline freight network performance measures based on established targets.
- Provide freight stakeholders a venue for discussion, coordination, and problem-solving.
- Raise public awareness of freight transportation concerns and opportunities.
- Consider potential impacts to safety, the environment, the community, and business from freight-related projects, initiatives, and policies.

Methodology:

Support projects, initiatives, and policies intended to improve freight movement efficiency and reliability. Work to promote and implement freight-related projects from the "On the Move: 2015-2045 Transportation Plan" (2045 Plan) and assist in the development of the 2045 Plan Update 2020. Support the development of freight-generating facilities including intermodal terminals, distribution centers, and industrial sites by encouraging investment in infrastructure and improving access and connectivity. Plan for the potential impact these sites could have on regional transportation and on the community. Follow freight planning guidance provided by the FAST Act, the Transport Ohio Freight Plan, and the Michigan Freight Plan.

Determine where freight investments are needed by identifying key freight facilities and corridors, evaluating the adequacy of infrastructure, recognizing any changes in freight flow patterns, and assessing the performance of the freight network. Establish baseline freight network performance measures based on targets established for the long-range transportation plan. Integrate these measures into the planning process and periodically report on progress. Update the targets and measures as needed to follow FAST Act requirements and ODOT recommendations.

Seek input from the TMACOG Freight Advisory Committee for local and regional freight planning efforts and use the committee meetings as a venue for sharing information, identifying problems, and developing solutions. To ensure the efficient and reliable flow of domestic and international freight between Ohio and Michigan, coordinate planning efforts with the Southeast Michigan Council of Governments (SEMCOG) and the Detroit Regional Chamber of Commerce.

At the request of the host MPO, assist in the planning and presentation of the annual Ohio Conference on Freight, a significant forum for education, discussion, and innovation. The 2019 conference will be hosted by NOACA and will be held in Cleveland, Ohio.

1.	Assist as needed with the planning and presentation of the annual Ohio Conference on Freight in coordination with NOACA, OARC and	
	ODOT.	September 2019
2.	Complete the process of identifying possible freight-related projects, initiatives, and policies for the 2045 Plan - Update 2020.	December 2019
3.	Maintain and update as needed the inventory and map of the TMACOG Area Freight Network, a collection of highways, railways, seaports, and airports in northwest Ohio and southeast Michigan that are crucial to regional freight movement.	Ongoing
4.	Visit regional freight facilities to gain an understanding of facility operations, the freight movement network, and what transportation and infrastructure improvements are needed to keep freight flowing	ongoing
	efficiently.	Ongoing
5.	Establish freight network baseline performance measures based on targets identified for the 2045 Plan - Update 2020. Update the targets and measures as needed to follow Federal requirements, as well as	
	MDOT and ODOT recommendations.	Ongoing
6.	Provide data, maps, reports, and online resources that can help inform regional decision makers, freight stakeholders, and the public of freight	
	transportation needs and concerns.	Ongoing
7.	Monitor legislation that impacts the freight community and promote awareness of national, state, and local freight transportation concerns.	Ongoing
8.	Provide staff and support for a minimum of four meetings of the TMACOG Freight Advisory Committee and encourage participation of	
	freight stakeholders from all transportation modes.	Ongoing

Element Number 60150 Pedestrian and Bikeways Planning

Goal: To provide for increased availability and promote safe usage of pedestrian and bicycle transportation within the region.

Objectives:

- Improve the multimodal transportation system, positively impacting air quality and improving personal mobility, through continued development of pedestrian and bicycle facilities and opportunities within the region.
- Improve information sharing of the benefits of incorporation of non-motorized access and parking in new development and major street projects; on projects' relationship to the bikeway network; and on existing bikeway facilities; on educational information on transportation alternatives; and online information resources for pedestrian and bicycle issues through mapping and interactive descriptions and visuals.
- Support implementation of the projects and policies within the TMACOG 2045 Plan and the Southeast Michigan Council of Governments (SEMCOG) Regional Non-Motorized Plan.
- Support regional efforts to promote the availability, safety, and increased utilization of bicycling for transportation.

Methodology:

Through the Pedestrian and Bikeways Committee, TMACOG helps to coordinate the efforts of area jurisdictions and active transportation interests locally in the examination of personal transportation alternatives including pedestrian and bicycling provisions in the planning and design of transportation system improvements. TMACOG continues to sponsor activities such as Bike Month and other public relations activities to raise awareness of active transportation options. TMACOG also provides information for jurisdictions and the public to improve awareness and increase usage of existing facilities and resources.

Coordinate efforts with SEMCOG to improve multimodal regional mobility involving both Ohio and Michigan. Improve access to key destinations via pedestrian and bicycle modes and enhance connections between these non-motorized modes and other modes, especially transit.

Additionally, TMACOG works with pedestrian and bicycle advocates across the state to incorporate and promote transportation alternatives within the context of ODOT's programs, policies, and business plan.

Products:

1. Encourage transportation alternatives and promote increased usage through the activities of the annual Bike Month.

May 2020

2.	Complete the process of identifying possible non-motorized projects, initiatives, and policies for the 2045 Plan - Update 2020.	December 2019
3.	Continue the availability and distribution of TMACOG bicycle network maps and dissemination of printed and electronic materials.	Ongoing
4.	Monitor and make members aware of all funding opportunities for pedestrian and bikeway improvements.	Ongoing
5.	Continue to improve the bicycle and pedestrian traffic counting program and review data.	Ongoing
6.	Start the process for an Active Transportation Plan for the TMACOG- region.	Ongoing
7.	Keep current on the TMACOG website reference material and links to: principles for accommodating bicycle and pedestrian transportation, bikeway definitions, and the regional bicycle/pedestrian plan.	Ongoing
8.	Support regional bikeway development efforts including conducting scheduled meetings of the Chessie Circle Trail Coordinating Committee.	Ongoing
9.	Provide staff and support for the Pedestrian and Bikeways Committee and hold a minimum of four meetings.	Ongoing
10.	Update the Complete Streets Policy	June 2020

Element Number 60160 Regional Public Transportation Planning

Goal: To improve the provision of public transportation facilities and services throughout the region.

Objectives:

- Increase personal mobility and access to jobs and essential services throughout the region through a robust network of interconnected transportation modes.
- Support the economic vitality of the urban core and the region.

Methodology:

As part of our comprehensive regional planning process, the TMACOG staff and committees consider public transit (such as public bus, van, and streetcar service). TMACOG works with transit agencies, human services agencies, transit consumers, and other stakeholders on key issues, initiatives, and projects. This includes a supportive role in implementing priority projects and strategies identified in the region's two human services-public transit coordination plans and in the regional transportation plan. During FY 2020, the new 2045 Plan – Update 2020 will be in development, introducing new transit projects as regional priorities.

TMACOG supports efforts to promote and improve public and human services transit by developing and distributing data and information via the TMACOG website, public events, and publications. Partnering with staff on transit work is the standing Public Transit Committee. A few years ago, TARTA was approved as the designated recipient of the urbanized area's §. 5310 federal funds, and TMACOG signed an agreement taking on the role of ranking and selecting projects for this funding.

Issues of ongoing concern include the adequacy of service for the growing numbers of elderly and disabled citizens, and geographic limitations of the existing public transit services. Thus, there is need both to implement recommendations of the Human Services-Public Transit Coordination Plan and to expand the footprint of public transit services.

1.	Provide public data and information, such as ridership numbers, a minimum of two times during the year, on public transportation and its	
	benefits, via the web, public meeting(s), and/or other means.	Ongoing
2.	Maintain a committee to review and rank projects for the §. 5310 federal	
	funding program to improve transportation for elderly and disabled	
	citizens.	Ongoing
3.	Work with TARTA to produce a revised application, scoring criteria,	
	initiate a solicitation round, and develop an informational workshop for	
	the urban §. 5310 federal funding program.	Ongoing

4.	Support ongoing efforts of mobility management and other priority projects and initiatives listed in the coordinated human services-public transit plans and the regional transportation plan.	Ongoing
5.	Assess the public transit related topics in the 2045 On the Move Transportation Plan and identify gaps in service and gaps in connectivity. Work with stakeholders to address identified gaps as projects, initiatives, and policies within the 2045 On the Move	
	Transportation Plan.	June 2020
6.	Hold a minimum of four Public Transit Committee meetings.	Ongoing

Element Number <u>60190 Transportation Service</u>

Goal: To respond to specific requests for information and assistance, and to be a valuable resource for TMACOG members and for the community.

Objectives:

- Provide members with assistance as needed with project planning.
- Provide or locate essential information or data for members as requested.
- Address the need for quick and efficient access to transportation information.
- Provide resources for meetings, events, discussion, networking, or education.
- Increase awareness of TMACOG resources available to our members and to the community.

Methodology:

Respond to the needs of TMACOG members by assisting with transportation planning, project funding, or developing partnerships. Provide data, statistics, maps, reports or other information as requested. Provide aid in locating specific data or provide links to data resources. Provide contact information for individuals or organizations as requested. Assist members with the planning and coordination of meetings or events, or provide a venue for coordination, discussion, or education.

Continue to build the TMACOG website into a comprehensive source for transportation information. Work with our communications staff to increase awareness of resources available from TMACOG, including online resources. Promote the many benefits and the value of a TMACOG membership.

1.	Create and maintain the online regional highway projects map along with project information.	April 2020
2.	Upon request, assist members with transportation project coordination,	
	funding, or partnership development.	Ongoing
3.	Provide data (transportation, demographic, safety, freight), GIS files,	
	traffic counts, bicycle counts, or other information as requested.	Ongoing
4.	Create new maps or graphics or provide copies of existing TMACOG	
	maps as requested.	Ongoing
5.	Provide traffic projection results and crash diagrams with supplemental	
	information to members as needed.	Ongoing
6.	Assist members with meetings or events as needed, or provide a venue for	
	meetings, events, or education.	Ongoing
7.	Continue to develop TMACOG's online transportation resources,	
	including the use of interactive maps.	Ongoing

ODOT Category 602 – Transportation Improvement Program

Element Number 60210 Transportation Improvement Program Development

Goal: To maintain the Transportation Improvement Program (TIP) and manage the TMACOG transportation project funding programs to maximize use of funds available to the area.

Objectives:

- Develop the local TIP in coordination with all procedures and initiatives of the FAST Act. In line with that process, solicit, review and rank applications for inclusion in the new TIP for projects that can utilize the available federal funding categories of the Federal Highway Administration funding program.
- Maintain the TIP for the planning area including incorporating and tracking local projects in the TIP.
- Incorporate the intent of the 2045 Plan, the Congestion Mitigation Process, the Intelligent Transportation System, the Complete Streets Policy and other relevant guidelines within the selection process of evaluation of new projects to be selected for funding.
- Support the inclusion of relevant goals and initiatives in the 2045 Plan.

Methodology:

Traditionally the TIP is prepared biennially in conjunction with the State Transportation Improvement Program (STIP) for the state of Ohio. After adoption, the TIP is maintained on an ongoing basis to keep it current and relevant to projects in the planning region. The current FY 2018–2021 TIP was prepared and approved in FY 2017 and is kept current through amendments and modifications. As part of the FY 2020 Work Program, a new TIP will be developed to cover fiscal years 2021-2024.

1. 2.	The TIP Committee will continue to pursue the timely utilization of federal and state funding to maximize the use of available resources. Publish the annual listing of highway, transit, pedestrian, and bikeway	Ongoing
۷.	projects using federal funding in TMACOG's area.	September 2019
3.	Monitor and maintain the FY 2018–2021 TIP.	Ongoing
4.	Prepare the FY 2021-2024 TIP for adoption by the TIP Committee, the	Ongoing
	Transportation Council and the Board of Trustees.	
5.	Support and participate in the Ohio Statewide Urban CMAQ Committee	
	(OSUCC).	Ongoing
6.	Provide staff and support for TIP Committee meetings to manage the	
	program.	Ongoing
7.	Document compliance with Title VI and Environmental Justice	0 0
	requirements.	Ongoing

ODOT Category 602 – Transportation Improvement Program

Element Number 60220 Transportation Improvement Program Management (STP-Funded*)

Goal: To monitor, work with local jurisdictions, and best utilize the available resources of the Transportation Improvement Program (TIP) to further the development of transportation infrastructure within the region.

Objectives:

- Provide the planning region with the optimized usage of federal transportation funding allocations through the promotion and successful development of projects that reflect the region's priorities and needs for transportation infrastructure development.
- Balance the needs of investment and the maintenance of existing infrastructure with the development of new projects within the context of all the alternative modes of transportation.
- Support the inclusion of relevant goals and initiatives in the 2045 Plan Update 2020.

Methodology:

The ongoing maintenance of the TIP is managed through the following efforts:

- Monitoring the progress of project development of the TIP related projects.
- Proactive management of the municipal planning organization sub-allocation funding to maintain a balance between project needs and funding type allocations.
- Working with local jurisdictions to build a reservoir of upcoming projects equal to 25% of the current year allocation that could be accelerated into an earlier fiscal year if required.
- Working with sponsors and the ODOT District 2 office to schedule project sales for a 20%, 30%, 30%, and 20% annual cost distribution by fiscal year quarter.
- Maintaining records and preparing reports to document project progress and maintain accountability.
- Actively monitoring projects on a regular basis to ensure compliance with procedures and timelines.
- Find any existing discrepancies in ODOT's Ellis Project tracking system that vary from the TIP's intent and notify ODOT to make corrections.

Products:

 Prepare program monitoring reports with actions needed to keep projects on schedule.
 Complete FY 2021 lockdown with the ODOT District 2 office staff
 December 2019

^{*} TMACOG STP funding is provided through TMACOG-managed funds allocated through the TIP (PID# 104482) and is not part of consolidated planning grant funds.

3.	Proactively manage TMACOG sub-allocation funding to actively pursue project schedules, track adherence to project development commitment	
	dates, and notify project sponsors of missed commitment dates.	Ongoing
4.	Work with project sponsors and ODOT District 2 to schedule project	
	sales with quarterly goals of 20%, 30%, 30%, and 20% of projects sold	
	in the respective quarters of the fiscal year.	Ongoing
5.	Support and participate in the Ohio Statewide Urban CMAQ Committee	
	(OSUCC)	Ongoing
6.	Work with project sponsors and ODOT District 2 to identify the	0 0
	reservoir of projects ready to be sold totaling 25% of current year	
	allocation.	Ongoing

ODOT Category 605 – Continuing Planning – Surveillance

Element Number 60510 Data Collection and Management

Goal: To provide data and other inputs for the ongoing transportation planning process.

Objectives:

- Coordinate with local jurisdictions to acquire traffic counts throughout the TMACOG region.
- Maintain the TMACOG region's data resources (i.e. GIS, Census, and socioeconomic), acquire new data as needed, and examine trends within this data.

Methodology:

TMACOG staff will continue to maintain, update, and provide data and maps that are a necessary input to short range and long range planning. Data includes socioeconomic (Census and employment data), geographic (roadway characteristics, traffic counts, traffic crashes, aerial photography, transit, bicycle networks, and general municipality / county / state GIS layers), and networks (highway, transit, and new construction projects used in the travel demand model).

TMACOG staff will also assist jurisdictions to standardize their counting procedures and improve use of the Traffic Count Database System (TCDS) software and website program.

1.	Maintain and update socioeconomic data files for the transportation study	
	area.	Ongoing
2.	Maintain and update network data files including newly constructed	
	project information.	Ongoing
3.	Maintain and update traffic count database.	Ongoing
4.	Maintain and update GIS data (roads, political boundaries, Census, etc.).	Ongoing
5.	Develop maps as required to assist various transportation committees and	
	events.	Ongoing
6.	Continue to work with local jurisdictions to use the Traffic Count	
	Database System (TCDS) software to upload counts into the traffic count	
	website.	Ongoing
7.	Update the database that organizes all transportation data (ODOT	
	inventory system, network inputs, counts, TIP projects, forecasts, etc.).	Ongoing
8.	Support the coordination of advancing the development of traffic signal	
	coordination in the region, holding meetings as needed.	Ongoing
9.	Coordinate with ODOT and regional ITS stakeholders to support	
	improved transportation system safety and security, as well as	
	implementation of ITS projects within the ITS Plan and regional	
	transportation plan.	Ongoing

10. Examine trends on the transportation network by comparing historical and	
new data (i.e. bridge condition, traffic counts).	Ongoing
11. Provide traffic count data upon request by TMACOG members and non-	
members.	Ongoing
12. Evaluate performance measures in the long range transportation plan.	Ongoing
13. Coordinate with ITS stakeholders to bring local projects and initiatives up	
to date within the regional ITS Architecture.	June 2020

ODOT Category 610 – Long Range Planning

Element Number <u>61100 Long Range Planning</u>

Goal: To maintain, promote, and monitor implementation of the regional transportation plan.

Objectives:

- Stay in compliance with federal law by maintaining a 20-year horizon regional transportation plan for the Toledo metropolitan area.
- Build on regional strengths, address regional needs, and achieve overarching plan goals.

Methodology:

The key responsibility is to maintain the region's comprehensive transportation plan, which is prepared and updated in cooperation with a broad range of public and private sector stakeholders, environmental agencies, and the general public. TMACOG completed the most recent plan, "On the Move: 2015-2045 Transportation Plan," in 2015. The plan is for Lucas and Wood counties in Ohio, and for Erie, Bedford, and Whiteford townships and the City of Luna Pier in Monroe County, Michigan.

Staff has begun working with the Transportation Planning Committee and regional partners to prepare the next area transportation plan, the 2045 Plan – Update 2020, which must be approved and take effect by July 1, 2020. The new plan will need to be developed in accordance with the current federal surface transportation legislation, the FAST Act. Requirements include that the plan be performance-driven and outcome-based; that is, the selected projects and strategies must help the region achieve specific objectives (performance targets) that reflect federal, state, and public transit goals and targets. The plan will incorporate information and recommendations from a variety of planning efforts such as the analysis of land use and growth patterns in the region, safety planning, and congestion management planning. Work on the regional transportation plan began in FY 2019 and will be completed in FY 2020.

In support of transportation plan implementation, TMACOG worked with area stakeholders two fiscal years ago to develop the *2019-2020 Transportation Legislative Agenda* as an informational resource. The Legislative Agenda encourages cooperation and coordination among regional partners. Additionally, the focus will be on 2045 Plan implementation. This includes activities to increase awareness and generate action in support of the plan's goals, projects, and policies. Other efforts will include work on priority initiatives identified in the plan and achieving plan targets.

Products:

- Prepare the 2045 Update 2020 Transportation Plan by completing the following products:

 a. Complete the Fiscal Analysis of the Plan
 October
 - b. Develop project lists using targets, measures, and public input

October 2019 December 2019

	c. Air Quality Conformity Analysis	January 2020
	d. Completion of the Plan	June 2020
2.	Provide information and assistance in support of the current 2045 Plan,	
	including presentations, distribution of plan documents, and input to state	
	planning processes.	Ongoing
3.	Refine targets (and related measures of success) to be achieved through	
	implementation of the regional transportation plan and Transportation	
	Improvement Program; develop templates for tracking and reporting	
	progress on targets and project implementation.	Ongoing
4.	Assist as requested in area community comprehensive plan updates and	
	major development efforts.	Ongoing
5.	Hold at least four meetings of the Transportation Planning Committee.	
	Include informational presentations on planning issues at one or more of	
	the meetings.	June 2020

ODOT Category 615 – Continuing Planning – Procedural Development

Element Number 61520 Modeling and Forecasting

Goal: To develop forecasting tools and perform modeling for system analysis.

Objectives:

- Identify a cohesive transportation vision for the region by exploring issues and opportunities pertaining to the street system, as well as examining alternative options.
- Develop tools to aid jurisdictions in planning and maintaining the transportation system.

Methodology:

TMACOG maintains a computer model that is used to predict future traffic loading on the street system. The model requires extensive data inputs including demographic parameters, current traffic levels, and other components related to the street system. Updates and maintenance of this model is a major task as is the additional coding necessary to construct experimental network changes to test future scenarios. Refinement and improvement to the modeling capabilities at TMACOG continue in FY 2020. We will use the model for traffic projection requests as needed.

TMACOG will review the pavement management planning process using updated pavement condition data obtained by ODOT in 2019. The pavement management plan will aid local jurisdictions with the improvement of roadway and pavement inventories.

1.	Continue to update the pavement management process with 2019 ODOT	
	pavement condition rating (PCR) data.	Ongoing
	a. Inventory roadway pavement and combine into one database.	
	b. Integrate pavement systems from area communities, as available.	
	c. Prepare a list and map of catch-up projects.	
	d. Examine trends in the PCR data by comparing historical and new data.	
2.	Provide traffic projection results to members as needed.	Ongoing
3.	Strategize and build a regional Transportation Asset Management Plan	
	(TAMP) based on the information and data needs gathered in FY 2019.	June 2020
4.	Provide staff and support for System Performance and Monitoring	
	Committee meetings.	Ongoing
5.	Continue to refine and improve the capabilities of the traffic model, as	
	well as perform updates to the highway network and other model input	
	files as needed.	Ongoing
6.	Assist with local communication for the household travel survey.	June 2020

ODOT Category 665 – Special Studies

Element Numbers <u>66520 Autonomous Vehicle Special Study</u>

Goal: To enhance interagency dialogue and collaboration, and to facilitate Connected and Automated Vehicle project development and deployment within Northwest Ohio and Southeast Michigan.

Objectives:

- Research and share information on Connected Vehicle/Autonomous Vehicle technology.
- Partner with DriveOhio on a Northwest Ohio Smart Mobility project.
- Facilitate meetings of the ad hoc Autonomous Vehicle Steering Committee.

Methodology:

Transportation technology is rapidly changing and MPO's must adapt their Long Range Transportation Plans to stay current. Preparing for future technologies such as connected and autonomous vehicles has been a priority for regional stakeholders, and, as a result, TMACOG was asked to establish an ad hoc committee for this purpose. The committee was created by the Transportation Council in August of 2018. The creation of DriveOhio and the support the agency can offer has provided the impetus for developing projects for collaboration with state and local agencies and jurisdictions. The committee will assist with project development and help direct and inform staff with needed input for the 2045 Plan – Update 2020.

1.	Participate in other agencies connected and autonomous vehicle	
	sessions.	June 2020
2.	Provide information relevant to the development of projects in the 2045	
	Plan – Update 2020.	June 2020
3.	Develop and maintain a data repository for smart city projects in the	
	region.	June 2020
4.	Partner with DriveOhio on a smart mobility project in Northwest Ohio.	June 2020
5.	Provide data and GIS support for members.	Ongoing
6.	Provide staff and support for the ad hoc TMACOG Autonomous	
	Vehicle Steering Committee.	Ongoing
ODOT Category 674 – Transit Planning

Element Numbers 67495 TARTA Short-Range Planning*

Goal: Toledo Area Regional Transit Authority (TARTA) and Toledo Area Regional Paratransit Service (TARPS) transit planning activities

Objectives:

- Investigate and institute service changes as necessary.
- Participation at scheduled meetings of the Toledo Metropolitan Area Council of Governments (TMACOG) and its committees and subcommittees.
- Work to update the progress of the TARTA transit portions of the "On the Move: 2015-2045 Transportation Plan", implement provisions as outlined in the plan, and participate with TMACOG on development of the "2045 Transportation Plan Update 2020".
- Administrate 5310 funding program including Enhanced Mobility for Seniors and People with Disabilities Program and participate with TMACOG in the scoring, ranking and recommendation of project awards.
- Develop report and plans in accordance with federal requirements.

Methodology:

The TARTA Planning Department is responsible for the Authority's short-term capital and service planning. These duties include designing service options, maintenance of the passenger shelter program, preparing grant applications and planning documentation that meet the requirements of the Federal Transit Administration (FTA) and the Ohio Department of Transportation (ODOT), developing the annual program of projects, and the preparation of specifications for major capital projects. The planning department also acts as the principle liaison for TARTA's communications with other federal, state, regional, and local agencies. This element is funded by TARTA and is not part of Consolidated Planning Grant Funds of TMACOG.

Products:

1.	Complete and submit the annual Capital Plan for Transit	
	Improvements.	May 2020
2.	Preparations of 2019 Program of Projects.	September 2019
3.	Public Transit Monitoring System (PTMS) Report update.	February 2020
4.	Develop Transit Asset Management (TAM) Plan	June 2020
5.	Develop and submit targets for FY 2020	October 2019
6.	Develop Public Transportation Agency safety Plan	June 2020
7.	National Transit database report.	April 2020
8.	2019 certification of data.	April 2020

*This element is funded locally by TARTA and is not included in the cost allocation plan. This narrative describes planning efforts undertaken by TARTA. TMACOG transit planning efforts are documented in element #60160 – Regional Public Transportation Planning.

ODOT Category 697 – Transportation Program Reporting

Element Numbers69710Transportation Policy Committee Reporting and
Administration69720Fransportation Summit

Goal: To efficiently administer the Transportation Department planning process and effectively coordinate efforts of transportation stakeholders in the region.

Objectives:

- Maximize efficiency of TMACOG's planning efforts while remaining flexible to respond to member needs and changing federal transportation policies and guidance.
- Promote TMACOG's leadership positioning in transportation planning through continued outreach to local governments, educational institutions, and major transportation stakeholders.

Methodology:

The activities of the TMACOG staff and committee structure is directed toward an ongoing "3-C planning process" that is continuing, cooperative, and comprehensive. TMACOG provides staff and support for the activities of the transportation department, the Transportation Council and all of its subcommittees. This includes such things as, but not limited to, secretarial support, administrative reports, project management, and staff management.

Each year, a Transportation Summit is also held to report on regional transportation planning activities, highlight the importance of transportation to the general public, report on major issues, and coordinate efforts of the diverse community of transportation stakeholders. TMACOG maintains environmental justice and public involvement in transportation planning in accordance with TMACOG's public involvement policy document which is updated as needed. And last, the website is continuously updated, and it is used as a vehicle to communicate transportation planning efforts.

Activities that are ineligible for federal funding are charged to Element 68200 which is 100% locally funded.

Products:

1.	Produce the Annual Work Program Completion Report.	September 2019
2.	Convene a TMACOG Transportation Summit.	April 2020
3.	Provide staff and support for the Transportation Council.	Ongoing
4.	Review and update the TMACOG Title VI Plan.	June 2020
5.	Review and update the TMACOG Public Involvement Policy.	June 2020
6.	Review and update the TMACOG Prospectus	December 2019
7.	Review and update the TMACOG transportation webpage.	Ongoing
8.	Provide staff and support to regional and state transportation	
	organizations and agencies.	Ongoing

Element Number <u>73100</u> Share A Ride (CMAQ-Funded^{*})

Goal: To reduce single occupant vehicles (SOV) trips through ridesharing and vanpooling to work or school.

Objective:

- Partner with the Ozone Action program to foster a greater awareness of the importance of air quality issues and the impact of SOV on air quality.
- Assist the public with program registration through mobile application and website.
- Market the Gohio Commute and Guaranteed Ride Home Program.

Methodology:

Gohio Commute is a software matching service that matches registered commuters that live and work in the same area to facilitate the formation of carpools and/or vanpools and to better enable commuters to use alternative modes of travel such as transit, biking, or walking.

Products:

1.	Maintain and update the ride sharing information on TMACOG's website	
	and Gohio Commute platform so that it is consistent with marketing	
	efforts being used to promote the department's programs.	Ongoing
2.	Continue partnership with other Ohio MPOs to maintain software and	
	track usage.	Ongoing
3.	Participate in and support the Gas Cap Testing and Replacement program,	
	which is held in partnership with the Ozone Action program to foster a	
	greater awareness of the importance of air quality issues. Emphasize the	
	importance of decreasing the amount of volatile organic compounds	
	(VOCs) released into the air by the automobile.	Ongoing
4.	Increase awareness of the Gohio Commute program through marketing	
	and promotional programs.	Ongoing

^{*} This element is funded through separate Congestion Mitigation and Air Quality (CMAQ) funding and is not part of consolidated planning grant funds. CMAQ funding is provided through TMACOG-managed funds allocated through the Transportation Improvement Program (TIP) (PID# 98943).

Element Number <u>74100</u> Specialized Transportation

Goal: To increase the availability of handicap accessible transportation.

Objective:

• Administer the Specialized Transportation Program (5310) program.

Methodology:

This program is intended to enhance mobility for seniors and persons with disabilities by providing funds for programs to serve the special needs of transit-dependent populations beyond traditional public transportation services and Americans with Disabilities Act (ADA) complementary para-transit services. In accordance with federal regulations, § 5310 funds are to be apportioned to designated recipients in large urbanized areas (>200,000 in population). Formerly, these funds were apportioned to the State. Therefore, a new process for local administration of the revised 5310 program has been developed in cooperation with local transit agencies and stakeholders. A Memorandum of Understanding between TMACOG and TARTA established the roles and responsibilities of each agency and will guide implementation of the program.

Products:

1.	Distribute the Call for Projects to eligible 5310 agencies and local	
	governments in cooperation with TARTA	Fall 2019
2.	Hold a specialized transportation application training session for eligible	
	5310 agencies to increase the number and quality of applications.	Fall 2019
3.	Assemble a scoring and ranking committee to review projects with the	
	Human Services-Public Transit Coordination Plan, score and rank	
	projects, and make recommendations for awards	Fall 2019

APPENDICES

APPENDIX A

Cost Allocation Plan



COST ALLOCATION PLAN AND INDIRECT COST RATE PROPOSAL

FISCAL YEAR 2020

TOLEDO METROPOLITAN AREA COUNCIL OF GOVERNMENTS

March 2019

The preparation of this report was financed jointly by the Ohio Department of Transportation; the U.S. Department of Transportation, Federal Highway Administration and Federal Transit Administration; the Ohio Environmental Protection Agency; the U.S. Environmental Protection Agency; and TMACOG Members.

COST ALLOCATION PLAN

TABLE OF CONTENTS

Page

Table of Contents	ii

Chapter 1 – Identity of Subrecipient Entity and Scope of Programs Operated	1
Chapter 2 – TMACOG Cost Accounting System and Processes	2
Chapter 3 – Reconciliation Process for Allocated Costs versus Actual Costs	6
Chapter 4 – Financial Statements	7
Chapter 5 – Annual Budget Schedules	8

LIST OF TABLES

1.	Budget-Annual Work Program Fiscal Year Ending June 30, 2020	8
2.	Indirect Cost Allocation Proposal Fiscal Year Ending June 30, 2020.	
3.	Schedule of Employee Benefits for the Fiscal Year Ending June 30, 2	202011
4.	Summary Budget by Funding Source by Subcategory for Fiscal Year Ending June 30, 2020	
5.	Budgeted Transportation Expenditures by Work Element for Fiscal Year Ending June 30, 2020	19
6.	Transportation Fund Use by Performing Agency for Fiscal Year Ending June 30, 2020	20
	 Transportation Planning Budget Revenues by Fund Source for Fiscal Year Ending June 30, 2020 Schedule of Direct Labor, Fringe Benefits, and General Overhead for Fiscal Year Ending June 30, 2020 	
	for Fiscal Teal Ending June 30, 2020	

APPENDICES

1.	TMACOG Staff Organization Charts	29
2.	TMACOG Sample Timesheet	30
3.	Other Intermediate Cost Objectives	34
4.	Footnotes to Indirect Costs Schedule 1 – Summary of Estimated Costs	37

TOLEDO METROPOLITAN AREA COUNCIL OF GOVERNMENTS FY 2020 INDIRECT COST RATE PROPOSAL

Chapter 1 – Identity of Subrecipient Entity and Scope of Programs Operated

The Toledo Metropolitan Area Council of Governments (TMACOG) is the recipient and administrator of various federal funds for planning for regional transportation and water quality projects in northwest Ohio and southeast Michigan. Organizational charts found in Appendix 1 provide detail of the duties and responsibilities of TMACOG staff in conducting the planning activities of the organization. All water quality and transportation planning programs share equally in the fringe benefit costs and overhead costs of running the organization

Funding for the TMACOG transportation planning program comes from Federal Highway Administration, Federal Transit Administration, Ohio Department of Transportation, Southeast Michigan Council of Governments (passed through from FHWA), the Toledo Area Transit Authority (passed through from FTA) and local planning partners and members.

The following chart identifies the federal funding expected to be received by TMACOG during FY 2020 including the appropriate CFDA designation:

UNITED STATES DEPARTMENT OF TRANSPORTATION Passed Through Ohio Department of Transportation: Highway Planning and Construction Transportation Planning Share-A-Ride TIP Monitoring Transportation Air Quality	20.205
Passed Through Michigan Department of Transportation and SEMCOG: Highway Planning and Construction Transportation Planning	20.205
Passed Through Toledo Area Regional Transit Authority: Job Access - Reverse Commute Car Buy Program	20.516
UNITED STATES ENVIRONMENTAL PROTECTION AGENCY Passed Through Ohio Environmental Protection Agency: Water Quality Management Planning TMACOG Areawide Water Quality Management Plan	66.454
Direct Program: Great Lakes Program Great Lakes Restoration Initiative FY 2015	66.469

<u>Chapter 2 – TMACOG Cost Accounting System and Processes</u>

The Ohio Department of Transportation, on behalf of the Federal Highway Administration is TMACOG's cognizant agency and is therefore responsible for reviewing, negotiating, and approving the annual cost allocation plan. TMACOG operates under a full accrual cost accounting system utilizing the Financial Edge software. TMACOG maintains an enterprise fund in which most activity occurs and a fiduciary fund in which a small pool of money is held on behalf of a rail-to-trails group of partners for future site improvements.

The cost allocation plan is prepared by senior financial staff based on input received from the various department heads and historical data analysis. Development of the plan begins in December with most of the work occurring during February. The results of the plan are shared with senior staff and approved by the TMACOG President before submittal.

All expenses are charged to the appropriate program utilizing a 5-digit project identifying system. All timesheet charges are reviewed by department supervisors. All other non-labor expenses are reviewed by the vice president of finance. Part of the review of these costs is to determine whether the costs are federally eligible. Any costs that are deemed to be ineligible are charged to a project number that is strictly funded with local dues and/or assessments.

Costs are determined to be direct costs if they are shown to benefit a specific project or program. Conversely, any costs that are general in nature and benefit multiple programs are identified as indirect costs. Some costs such (postage or printing or office supplies for example) can be both direct or indirect depending on the nature and purpose of the expense. The voucher payments for expenses that benefit or support all projects and cannot be allocated directly to any specific program are accumulated into an indirect expense cost pool. These indirect expenses are accumulated into individual General Ledger accounts as a part of the accounting system.

Salary costs for all staff, except for the president, are determined by the president within a salary range determined by the TMACOG Board. The ranges are reviewed annually to determine whether adjustments are needed. The president's salary is set by the Board. All salary adjustments are done in writing with documentation contained within each employee's personnel file.

Timesheets are prepared by all staff members identifying the hours charged to each project on each day of the pay period. At the end of the pay period, the employee signs and submits their timesheet to their supervisor who then reviews and approves the timesheet for submittal to accounting. A copy of the timesheet template is found in Appendix 2. The timesheets are then reviewed by accounting department personnel to assure absences are properly recorded before the timesheet data is entered into the accounting system. Payroll is processed through the accounting system and a report is generated that is reviewed by the vice president of finance to assure proper payments are being made and approved by the president before payroll is transmitted to the bank.

For the fiscal year 2020 Work Program, eleven (11) activities have been identified as indirects and included in the indirect cost proposal. The activities are identified by their corresponding indirect work element number. Detailed written descriptions of each element can be found under Management in the Annual Work Program.

General Administration	99880
Mail List	99890
Annual Work Program	99990
General Accounting	99910
Membership	99930
TMACOG Tech Educational Programs	99931
Leadership Development	99940
Annual General Assembly	99950
Communication	99960
Computer	99970
Staff Training	99980

These work elements will be identified and accumulated by their own unique indirect element number, and then allocated to all grant or contract programs by applying an appropriate percentage to direct salaries and fringe benefits in accordance with the requirements of 2 CFR 200. See description of each indirect cost class in Appendix 4 Footnotes to Indirect Costs Schedule 1.

TMACOG has two active lease agreements in place. One is for rental of office space and the second is a lease on two copy machines. Both are operating leases. The cost of rent is expensed as an indirect expense while the cost of the copy machines is charged to the Copier Intermediate Cost Objective and both direct and indirect projects are charged according to the quantity of copies produced each month.

TMACOG employees accrue annual leave and sick leave on a bi-weekly basis commencing with their date of employment. The accrual rates are set by the TMACOG board and outlined in the TMACOG employee handbook. TMACOG's accrual policy attempts to mimic the accrual rates for non-unionized state of Ohio employees at listed in the Ohio Revised Code. The values of these accrued leaves are determined annually at year end and expensed as part of determining year-end actual costs. Other leave costs that are expensed when paid during the year include holiday, personal, bereavement, civil, military and administrative leave.

Fringe Benefit and Leave Additive Rates

At the commencement of each fiscal year, TMACOG computes new fringe benefit and leave additives rates. The rates for 2020 are based upon actual costs for the preceding year after providing for any known increased costs or policy changes in benefits. In accordance with the Personnel Policy and Procedures Manual as amended the various employee benefits include the following:

Fringe Benefits:

- 1. Medicare Insurance
- 2. Unemployment Compensation
- 3. Education Reimbursement Program
- 4. Medical Insurance
- 5. Workers' Compensation
- 6. Life Insurance
- 7. Employer's share of PERS
- 8. Employee Assistance Program
- 9. Health Savings Account Contributions
- 10. Vision Insurance
- 11. Dental Insurance
- 12. Automobile Allowance
- 13. Cell Phone Allowance

Leave Additives:

- 14. Annual
- 15. Sick
- 16. Holiday
- 17. Other (Personal, Administrative, Bereavement, Jury Duty, Military and Civil).

The approved rate for FY 2019 was 64.21 percent and the estimate for fringe benefits as calculated in the attached table for FY 2020 is 61.48 percent. See Table 3 on the following pages for supporting data and information.

Each of TMACOG's final cost objectives are listed and identified on the Schedule of Direct Labor, Fringe Benefits, and general Overhead. Each cost objective is identified with a 5-digit number. Project numbers beginning with a 3 are locally funded member service activities, projects beginning with a 5 are water quality related projects and projects beginning with a 6 are transportation related projects, and projects beginning with a 9 are indirect activities. Each fivedigit transportation number relates to a corresponding three-digit ODOT number as found in Standard Procedure 322-003(SP). This enables anyone to ask a question regarding a specific task in transportation, and find the information reasonably easily. The search of information can be triggered using the term Transportation Improvement Plan (TIP), which automatically leads to the ODOT classification number 602.

TMACOG utilizes four intermediate costs objectives: Vehicle costs, Postage Costs, Copier Costs, and graphics costs. All operating costs for the TMACOG owned vehicle are included in the first and costs are charged to projects based on miles driven as recorded on a vehicle log. Postage costs include the cost of postage added to the postage machine. Employees are required to enter the appropriate program code into the postage machine before postage is dispensed and monthly billing is recorded based on actual postage used as recorded by the machine. Copier costs include the cost of machine lease and maintenance, plus supplies and paper. These costs are reviewed

annually to determine a cost per copy. Employees are required to enter the appropriate program code into the copy machine before the copier will print. The monthly billing is then calculated based on the number of copies made as recorded on the log generated monthly by each of the machine the machines. Finally, graphics includes the cost of supplies used to create signs and displays within our graphics department. These costs are then billed based on each graphics order request.

Details for each of the intermediate costs objective can be found Appendix 3.

TMACOG utilizes a provisional rate to allocate indirect costs monthly and then calculates actual year-end costs and makes an adjustment to actual for all allocated costs. Direct personnel costs plus fringe benefits will be used as the base for allocating indirect costs. Direct personnel costs were estimated by assigning current staff, plus anticipated new hires, to each program conducted by TMACOG. In each instance, where personnel are assigned in more than one program work element, personnel costs were assigned on a percentage basis of estimated time in the program.

The actual historical experience of indirect costs under the new and current cost allocation plan were used to estimate the indirect costs for FY 2020 and is adjusted to reflect general cost increases and inflation. Based upon the procedures and estimates discussed above, the provisional indirect cost rate submitted for approval and use for FY 2020 is 83.26 percent of direct salaries plus fringe benefits, computed by dividing indirect costs of \$936,917 by direct salary plus fringe benefit costs of \$1,125,261.

Chapter 3 – Reconciliation Process for Allocated Costs versus Actual Costs

At the completion of each fiscal year after all known and anticipated costs have been identified and accounted for in the TMACOG accounting system, the accounting staff begins the process of reconciling allocated costs to actual costs. This process will typically take place during August following the June 30 fiscal year close. The following process is followed to perform the reconciliation:

- 1. All actual labor costs (both direct and indirect) are exported from the accounting system to a spreadsheet and the figures are totaled to reconcile to total labor costs to confirm all expenses have been identified.
- 2. All fringe and indirect costs allocated to the various programs are likewise exported from the accounting system to the same spreadsheet where they are then reconciled to current account totals.
- 3. Actual total fringe benefit expenses are then exported from the accounting system to determine the full amount of allocable expenses were incurred during the fiscal year.
- 4. A calculation is then made to determine the actual amount of fringe benefits that should have been allocated to each project. The difference (either over allocation or under allocation) is then recorded to each project via a journal entry adjusted the allocated expense to actual. Once the journal entry is complete, the fringe benefit accounts are reviewed to determine whether the account balance is \$0.00 an indication that the total costs have all been properly allocated.
- 5. Once the fringe benefit costs are fully allocated, the total actual indirect expenses (with the now adjusted to actual fringe benefit costs) are then exported from the accounting system to determine the full amount of allocable expenses were incurred during the fiscal year.
- 6. A calculation is then made to determine the actual amount of indirect costs that should have been allocated to each project. The difference (either over allocation or under allocation) is then recorded to each project via a journal entry adjusted the allocated expense to actual. Once the journal entry is complete, the indirect cost accounts are reviewed to determine whether the account balance is \$0.00 an indication that the total costs have all been properly allocated.
- 7. The Schedule of Direct Labor, Fringe Benefits, and General Overhead for the following year is used to verify the calculations used for the journal entries and to calculate the actual rates that are then used for end of year adjustment to actual ODOT billing.

The vice president of finance reviews and approves the final calculations at the completion of the process before the start of the final closeout in preparation of the annual financial statement audit.

<u>Chapter 4 – Financial Statements</u>

The Toledo Metropolitan Area Council of Governments is subject to an annual Single Audit by the Auditor of the State of Ohio or their contracted independent public accountant. TMACOG's most recent audit was conducted by the audit firm Charles Harris and Associates for the year ending June 30, 2018. The audit report has been submitted to the office of the Auditor of State for their final approval and will be posted on the Auditor of States website once they certify the report. The report included cam with an unmodified opinion, did not identify and weaknesses in internal controls, and identified TMACOG as a low risk auditee. There were no findings or citations. A management letter was not issued.

Highway Planning and Construction – CFDA #20.205 was the Major Program reviewed during this audit cycle.

The audit report includes two supplemental schedules that compare budgeted fringe benefit costs to actual and budgeted indirect costs to actual. These schedules are both included as part of the audit. Auditors review the actual expense reports and the documents used to calculate to end of year adjusting journal entries and the calculation of the actual year-end rates.

TMACOG has received the Auditor of State Award for each of the past eight years. The Auditor of State Award is presented to local governments and school districts upon the completion of a financial audit. Entities that receive the award meet the following criteria of a "clean" audit report:

- The entity must file timely financial reports with the Auditor of State's office in accordance with GAAP (Generally Accepted Accounting Principles);
- The audit report does not contain any findings for recovery, material citations, material weaknesses, significant deficiencies, Single Audit findings or questioned costs;
- The entity's management letter contains no comments related to:
 - Ethics referrals
 - Questioned costs less than \$10,000
 - Lack of timely report submission
 - Reconciliation
 - Failure to obtain a timely Single Audit
 - Findings for recovery less than \$100
 - Public meetings or public records
- No other financial or other concerns exist that involve eligible entity.

<u>Chapter 5 – Annual Budget Schedules</u>

TABLE 1

TOLEDO METROPOLITAN AREA COUNCIL OF GOVERNMENTS BUDGET - ANNUAL WORK PROGRAM FISCAL YEAR ENDING JUNE 30, 2020

DIRECT COSTS

Programs	Direct Labor	Direct Labor plus Fringe	Pass Through	Other Direct Expenses	Indirect Expenses	Total Costs
Transportation Planning	451,014	728,306	488,850	87,550	606,404	1,911,110
Water Quality Planning	224,971	363,288	501,200	54,531	302,481	1,221,500
Operations/ Services	20,849	33,667	0	26,084	28,032	87,783
Total Budget	696,834	1,125,261	990,050	168,165	936,917	3,220,393

TABLE 2

TOLEDO METROPOLITAN AREA COUNCIL OF GOVERNMENTS INDIRECT COST ALLOCATION PROPOSAL FISCAL YEAR ENDING JUNE 30, 2020

SCHEDULE 1

<u>DIRECT LABOR PLUS</u> <u>BENEFITS:</u>	FRINGE	Indirect Costs	Direct Labor + Fringe Benefits
Transportation Planning		\$606,404	728,306
Environmental Planning		302,481	363,288
Operations		28,032	33,667
TOTAL		\$936,917	\$1,125,261
INDIRECT LABOR: (Inc	ludes Fringe Benefits)		
General Administration/St	rategic Plan		\$269,309
Mail List			24,256
Annual Work Program			3,334
General Accounting			137,601
Membership			106,601
TMACOG Tech Education	nal Programs		36,356
Leadership Development			1,865
Annual General Assembly			50,402
Communications			25,816
Computer			11,758
Staff Training			<u>8,079</u>
TOTALS			\$675,377
INDIRECT EXPENSES:	See Table 2 - Schedule	1-A	261,540
TOTAL INDIRECT CO	STS		\$936,917
INDIRECT RATE CALCU	LATION		
Total Indinast Costs	¢ 020 017 - 0	02 760/	

<u>Total Indirect Costs</u>	<u>\$ 939,917</u>	= 83.26%
Total Direct Labor & Fringe	\$1,125,261	

TABLE 2 (CONTINUED)

TOLEDO METROPOLITAN AREA COUNCIL OF GOVERNMENTS INDIRECT COST ALLOCATION PROPOSAL FISCAL YEAR ENDING JUNE 30, 2020

SCHEDULE 1-A

	Indirect Cost	Appendix 4
INDIRECT EXPENSE CATEGORY:	Budget	Reference
Advertising/Promotion	\$1,500	25
Audit	15,140	17
Automobile	0	13
Bank Fees	550	27
Conference Expenses	7,500	10
Contractual	3,000	22
Data Processing	20,000	7
Depreciation	14,000	14
Dues	2,500	12
Equipment	3,500	15
Equipment Maintenance	2,500	21
Graphics	1,000	19
Insurance	12,600	2
Legal	500	16
Meetings	12,500	26
Mileage & Travel	1,500	9
Office Supplies	4,000	5
Other Expenses	450	18
Other Supplies	1,000	20
Periodicals & Books	4,000	11
Postage	2,500	6
Printing and Reproduction	15,000	8
Recruitment & Public Notices	1,000	23
Rent	145,200	3
Security Monitoring	1,200	28
Telephone	2,400	4
Training/Seminars	<u>500</u>	24
TOTAL INDIRECT EXPENSES	\$275,540	
LESS ANTICIPATED REVENUE	-14,000	
GRAND TOTAL INDIRECT EXPENSES	\$261,540	
TOTAL INDIRECT LABOR	\$675,377	

TABLE 3

TOLEDO METROPOLITAN AREA COUNCIL OF GOVERNMENTS SCHEDULE OF EMPLOYEE BENEFITS FOR THE FISCAL YEAR ENDING JUNE 30, 2020

ESTIMATES BASED ON ACTUAL EXPERIENCE OF BENEFITS PAID AND ACCRUED

FRINGE BENEFITS:	ESTIMATE <u>FY 2020</u>	ESTIMATE <u>FY 2020</u>
Medicare	\$19,412	1.74%
Unemployment	0	0.00%
Education Reimbursement	25,000	2.24%
Medical Insurance	167,031	14.98%
Workers Comp	11,417	1.02%
Life Insurance	554	0.05%
PERS	187,430	16.81%
Employee Assistance	1,164	0.11%
HSA Contribution	21,450	1.92%
Vision Insurance	2,451	0.22%
Dental Insurance	18,747	1.68%
Automobile Allowance	6,000	0.54%
Cell Phone Allowance	1,200	0.11%
TOTAL	\$461,856	41.42%
LEAVE ADDITIVES:		
Annual	\$98,633	8.84%
Sick	60,037	5.38%
Holiday	55,034	4.94%
Other Leaves	10,006	0.90%
TOTAL	\$223,710	20.06%
TOTAL PAYROLL WITHOUT LEAVES:	\$1,115,072	
<u>RECAP:</u>		
Fringe Benefits:	\$461,856	41.42%
Leave Additives:	\$223,710	20.06%
GRAND TOTAL	\$685,566	61.48%
SUMMARY RECAP:		
Requested Rate for FY 2020 – Per Above Approved Rate for FY 2019 – Per Agreement DIFFERENCE		$\frac{61.48\%}{64.21\%}$ -2.73%

Fringe Rate Indirect Rate	61.48% 83.26%				Annual V	Annual Work Program For Fiscal Year 2020	am For FIS	cal Year 20	2								
Description	ltem	Total	FHWA/ FTA-8	ODOT	Local Assess	Section 5310	MICH FHWA	Local Assess	USEPA	OEPA	Local Dues	Other Federal	In-Kind Match	Other State	Local Assess	Local Dues	Other Local
AREAWIDE WATER QUALITY PLANNING	51170 51200 51300 51300 51310 51400 51600 51600	103000 10500 81500 49000 31000 40500 31000 2500							17390	75000	103000 10500 6500 31610 40500 9000 2500					<i>(</i> –	10000
	TOTAL	358000							17390	75000	243610			12000		-	10000
	Labor Fringe Oth Dir Pass-Through Indirect	112588 69221 24214 600 151378							5479 3368 1176 0 7366	23629 14528 5073 0 31770	76548 47063 16477 600 102922			3781 2324 812 0 5083			3151 1937 676 0 4236
MAUMEE RIVER WATERSHED PLAN	52100 52132 52200	36000 56500 57000							34781		36000 21719 29050					N	27950
	TOTAL	149500							34781		86769					2	27950
	Labor Fringe Oth Dir Pass-Through Indirect	45046 27695 15894 300 60565							10503 6458 3698 0 14122		26102 16048 9225 300 35095					~	8441 5189 2972 0 11349
PORTAGE RIVER BASIN COUNCIL PLAN	53100 53120	44000 551500									44000 51500	235000 2	265000				
	TOTAL	595500									95500	235000	265000				
	Labor Fringe Oth Dir Pass-Through Indirect	30187 18560 6166 500000 40587										0 235000 235000	0 0 265000 0				
STORMWATER COALITION	54100 54400 0	88500 30000 0									19821 9000 0					50	68679 21000 0
	TOTAL	118500									28821					œ	89679
	Labor Fringe Oth Dir Pass-Throuch	37151 22841 8257 300									9060 5570 2008 0					N ←	28091 17271 6249 300
	Indirect	49951									12182					ŝ	7769

					Annual W	Annual Work Program For Fiscal Year 2020	n For Fisca	l Year 202	0								
Fringe Kate Indirect Rate	61.48% 83.26%																
Description	Item	Total	FHWA/ FTA-8	ODOT	Local	Section 5310	MICH FHWA	Local Assess I	ISFPA	OFPA	Local	Other Federal	In-Kind Match	Other State	Local	Local	Other I ocal
TRANSPORTATION AIR QUALITY PROGRAM	55200	85000										68000			17000		
PID # 98944	TOTAL	85000										68000		¢-	17000		
	Labor Fringe Oth Dir	12127 7456 2113										9701 5965 1690			2425 1491 423		
CMAQ TRANSFER	Pass-Through Indirect	47000 16305										37600 13044			9400 3261		
601 SHORT RANGE	60120 60123	6786 14623	5429 11600	679 1462	679 1462												
	60130	16535	13228	1653	1653												
ESTIMATED CARRY FORWARD FROM	60140 60142	9700 1912	7760 1529	970 191	970 191												
FY 2019 PID # 107010	60150	22794	18235	2279	2279												
	60160 601 90	13667 808.4	10934 7187	1367 808	1367 808												
		1000		2	0												
	TOTAL	95001	76001	9500	9500												
	Labor	31115	24892	3112	3112												
	Fringe	19130	15304	1913	1913												
	Oth Dir Dass-Through	0767	2336	267	262												
	Indirect	41835	33468	4184	4184												
601 SHORT RANGE	60120	28714	22971	2871	2871												
PLANNING	60123 60130	61877 69965	49501 55972	6188 6997	6188 6997												
	60140	62800	32835	4104	4104	<-	17807	3949									
	60142	8088	6471	809	809												
NEW FY 2020 FUNDING	60150	118206	//160	9645	9645		1/80/	3949									
PID #109386	60190 60190	38016 38016	46266 30413	3802	3802 3802												
	TOTAL	445499	321590	40199	40199	0	35615	7897									
	Labor	91504	61767	7721	7721	¢-	11701	2595									
	Fringe	56258	37975	4747	4747		7194	1595									
	Oth Dif Pass-Through	162350	0920 129880	16235	16235		000	617 0									
	Indirect	123030	83047	10381	10381	~	15732	3489									

TABLE 4 Summary Budget By Funding Source Annual Work Program For Fiscal Year 2020

FHAW A 6040 755 6040 755 6040 755 6040 755 2000 250 121 15 1230 154 121 15 2000 2560 3195 36 26560 3195 3192 349 1960 366 513 64 1963 345 513 64 1963 345 513 64 1963 345 513 64 1963 345 513 64 1953 64 1953 64 1953 64 1954 32420 6504 826 631 70 0 0 137180 17148 137180 17148 13718 17148 <	Fringe Rate Indirect Rate	61.48% 83.26%				Summa Nnnual Wc	TA get gra	E 4 Y Funding 9 For Fiscal)	iource fear 2020									
60210 7551 6040 755 TOTAL 7551 6040 755 Labor 7551 6040 755 Labor 1537 1230 154 Oth Dir 151 121 15 Pass-Through 3362 2680 336 Molirect 31949 25560 3195 Finge 13149 25560 3195 Finge 3382 2689 336 Finge 31949 25560 3195 COTAL 31949 25560 3195 Finge 31949 25560 3195 Coth Dir 3890 3192 389 Finge 245 341 513 Coth Dir 5365 449 366 Pass-Through 37373 4050 1963 Pass-Through 37373 4052 366 Pass-Through 37373 4052 4052 Pass-Through 37320			_	FHWA/ FTA-8						USEPA C	OEPA	Local Dues F	Other Federal	In-Kind Match	Other State	Local Assess	Local Dues	Other Local
TOTAL 751 6040 755 Labor 2500 2000 250 Finge 1537 1230 154 Oth Dir 1537 1230 154 Oth Dir 1537 1230 154 Oth Dir 362 2680 3195 Didrect 31949 25560 3195 TOTAL 31949 25560 3195 Eabor 31949 25560 3195 Cuth Dir 31949 25560 3195 Oth Dir 3862 245 364 Direct 31949 25560 3195 Cuth Dir 3890 4590 369 Direct 17740 3193 245 Cuth Dir 17740 32420 4052 Direct 17799 40000 4052 Direct 17740 32420 4052 Direct 17740 32420 4052 Direct 17740	ANSPORTATION VEMENT XAM	60210	7551	6040	755	755												
Labor 2500 2000 250 154 Oth Dir 157 1230 154 Pass-Through 0 1121 15 Pass-Through 3362 2680 3365 Finge 60210 31949 25560 3195 Finge 3382 2689 336 399 Finge 245 1963 245 399 Finge 2453 1963 245 399 Oth Dir 30220 100000 164 360 Finge 2453 1963 245 399 Oth Dir 33733 4592 366 44 Pass-Through 5365 4292 366 Oth Dir 17740 3733 405 405 Finge 3733 3420 405 405 Oth Dir 17740 3733 405 405 Oth Dir 17440 32420 405 405 Oth Dir		DTAL	7551	6040	755	755												
Finge 1537 1230 154 oth Dir 151 121 15 Pass-Through 3362 2680 3365 Fordinect 31949 25560 3195 TOTAL 31949 25560 3195 ToTAL 31949 25560 3195 Finge 31949 25560 3195 Finge 2453 1963 245 Oth Dir 9600 3192 389 Finge 2453 1963 245 Oth Dir 9600 3192 389 Finge 2450 1560 3195 Oth Dir 5365 4292 366 Finge 17790 17790 4052 Oth Dir 37373 2450 4052 Edet 37373 60510 4052 Oth Dir 17740 37320 4052 Oth Dir 37373 6004 32420 Oth Dir 17440		lbor	2500	2000	250	250												
Um Unt 10 121 10 Dars-Through 3382 2680 3365 F07AL 31949 25560 3195 T07AL 31949 25560 3195 Eabor 31949 25560 3195 Finge 31949 25560 3195 Coth Dir 3990 3192 389 Finge 2453 1963 245 Oth Dir 9600 3192 389 60220 100000 41803 245 Oth Dir 9600 1963 245 Oth Dir 9605 4590 399 Finge 37373 6664 826 Oth Dir 17740 37373 4052 Pass-Through 37373 4052 4052 Pass-Through 37373 6604 826 Oth Dir 37373 60510 4052 Pass-Through 37373 79 79 Pass-Through 37373		inge	1537	1230	154	154												
Indirect 3362 2689 336 TOTAL 31949 25560 3195 TOTAL 31949 25560 3195 Labor 31949 25560 3195 Coth Dir 64 2453 1963 245 Pass-Through 19500 1950 399 745 Dath Dir 60220 1963 245 399 Pass-Through 5365 4292 536 Molified 5365 4292 536 Eabor 177000 17709 536 Finge 17740 5365 4392 Oth Dir 37373 3420 4052 Finge 17740 37373 4052 Chanch 37373 3420 4052 Finge 17740 37420 4052 Pass-Through 37373 3420 4052 Chanch 37373 3420 4052 Finge 37373 3420 4052 <th>Pa</th> <td>n Uir ass-Through</td> <td>161 0</td> <td>0</td> <td>دا 0</td> <td>دا 0</td> <td></td>	Pa	n Uir ass-Through	161 0	0	د ا 0	د ا 0												
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ICUAL 51949 25900 5195 Labor 3890 3192 399 Chinge 2453 1963 245 Pass-Through 19500 15600 1950 Indirect 5355 4292 339 Finge 2355 4292 336 60220 100000 4292 336 Indirect 5355 4292 336 Finge 17740 9 27797 Finge 17740 9 4052 Ohbir 17740 9 4052 Chabr 37373 3420 4052 Labor 17740 9 79 Ohbir 0 0 0 0 Indirect 1373 10742 1343 Enor 8255 6604 826 Chabr 79 79 79 Pass-Through 18053 1443 1955 Pass-Through 13427 1743 </th <th></th> <th>60210</th> <th>31949</th> <th>25560</th> <th>3195</th> <th>3195</th> <th></th>		60210	31949	25560	3195	3195												
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40000 2011 004	đ	th Dir Con Thurston	3338	2671	334	334												
ras-rinuugi 4300 33440 4300 5399 Indired 5395 4313 5399 539		tss-Trirougn direct	49300 53992	5944U 43193	4930 5399	4930 5399												

Etinoo Dato	/007 13				Summa Annual W	Summary Budget By Funding Source Annual Work Program For Fiscal Year 2020	By Fundin m For Fisc	ng Source al Year 20	20								
Fringe Kate Indirect Rate	61.48% 83.26%																
Description	ltem	Total	FHWA/ FTA-8	орот	Local Assess	Section 5310	MICH	Local Assess l	USEPA	OEPA	Local Dues	Other Federal	In-Kind Match	Other State	Local Assess	Local Dues	Other Local
610 TRANSPORTATION PL	AN 61100	54572	43658	5457	5457												
ESTIMATED CARRY FORWARD FROM	TOTAL	54572	43658	5457	5457												
FY 2019 PID # 107010	Labor Fringe	17442 10724	13954 8579	1744 1072	1744 1072												
	Oth Dir Pass-Through Indirect	2954 0 23452	2363 0 18762	295 0 2345	295 0 2345												
610 TRANSPORTATION PLAN		274428	184733	23092	23092		35615	7897									
NEW FY 2020 FUNDING PID #109386	TOTAL	274428	184733	23092	23092		35615	7897									
	Labor Fringe	81515 50117	54872 33736	6859 4217	6859 4217		10579 6504	2346 1442									
	Oth Dir	12498	8413	1052	1052		1622	360									
	Pass-Through	20700 100500	13934 73777	1742 0222	1742 0222		2686 11223	596 3154									
615 CONTINUING	61520	41576	33261	4158	4158		0771	5									
SURVEILLANCE - PROCEDURAL DEVELOPMENT	TOTAL	41576	33261	4158	4158												
ESTIMATED	Labor	13755	11004	1375	1375												
CARRY FORWARD FROM	Fringe	8457	6765	846	846												
FY 2019 PID # 107010	Oth Dir	870	696 0	87	87												
	Pass-Inrougn Indirect	0 18494	0 14795	0 1849	0 1849												
615 CONTINUING SURVEILLANCE - PROCEDURAL	61520	175924	140739	17592	17592												
DEVELOPMENT	TOTAL	175924	140739	17592	17592												
NEW FY 2020 FUNDING	Labor	20863	16691	2086	2086												
PID #109386	Fringe	12827	10262	1283	1283												
	Dur Dir Pass-Through Indirect	3003 110500 28051	2340 88400 22441	300 11050 2805	300 11050 2805												
																	ĺ

					u units	TABLE 4 Summary Budgot By Eunding Course	TABLE 4 rot By Eurodin	Course									
Fringe Rate Indirect Rate	61.48% 83.26%				Annual W	Jammal Work Program For Fiscal Year 2020	m For Fisca	l Year 20	0								
Description	ltem	Total	FHWA/ FTA-8	0DOT	Local Assess	Section 5310	MICH FHWA A	Local Assess L	USEPA	OEPA	Local Dues I	Other Federal	In-Kind Match	Other State	Local Assess	Local Dues	Other Local
665 SPECIAL STUDIES	66520	7646	6117	765	765												
	TOTAL	7646	6117	765	765												
ESTIMATED CARRY FORWARD FROM FY 2019 PID # 107010	Labor Fringe Oth Dir Pass-Through	2473 1520 329 0	1978 1216 263 0	247 152 33 0	247 152 33 0												
665 SPECIAL STUDIES	66520	32354	25883	3235	3235												
	TOTAL	32354	25883	3235	3235												
NEW FY 2020 FUNDING PID #109386	Labor Fringe Oth Dir Pass-Throuch	10463 6433 1391 0	8370 5146 1113 0	1046 643 139 0	1046 643 139 0												
682 LOCAL EXCLUSIVE	Indirect 68200	14068 9336	11254	1407	1407										9336		ĺ
	TOTAL	9336													9336		
	Labor Fringe Oth Dir Pass-Through Indirect	1318 810 5437 0 1771													1318 810 5437 0 1771		
697 TRANSPORTATION PROGRAM REPORTING	69710 69720	20544 17586	16435 14069	2054 1759	2054 1759												
ESTIMATED CARRY FORWARD FROM FY 2019 PID # 107010	TOTAL	38130	30504	3813	3813												
	Labor Fringe Oth Dir Pass-Through	12163 7478 2136 0 16353	9730 5982 1709 0 13083	1216 748 214 0 1635	1216 748 214 0 1635												
697 TRANSPORTATION PROGRAM REPORTING	69710 69720	86930 88414	69544 59531	8693 7441	8693 7441											,	14000
NEW FY 2020 FUNDING PID #109386	ΤΟΤΑΙ	175344	129075	16134	16134											,	14000
	Labor Fringe Oth Dir Pass-Through	38287 23540 9039 53000 51478	30630 18832 7231 31200 41183	3829 2354 904 3900 5148	3829 2354 904 3900 5148											,	0 14000 0
		0110	501	010	010												

FHWA/ Total FTA-8 112800 112800 112800 112800 26302 26302 26302 36364 12000 3818 2347 701 5134 25500 5134 22818 31283 31283 31283 31283 31283 2500 5134 2008 31283

TABLE 4	Summary Budget By Funding Source	Annual Work Program For Fiscal Year 2020
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Fringe Rate	Indirect Rate

61.48% 83.26%

0 0 0 0 0 21/1 75000 454700 755000 755000 755000 75000 75000 75000 75000 75000 75000 75000 7734 7	Description	ltem	Total	FHWA/ FTA-8	ODOT	Local Assess	Section 5310	MICH FHWA	Local Assess	USEPA	OEPA	Local Dues	Other Federal	In-Kind Match	Other State	Local Assess	Local Dues	Other Local
Mile Main State Main	TAL ALL 06 SERVICE.		1309283	0	0	0	0	0	0	52171	75000	454700	235000	265000	12000	0	85783	129629
5 Finde 6113 0<	DNMENTAL,	Labor	245820	0	0	0	0	0	0	15982	23629	141897	0	0	3781	0	20374	40157
Finally Indiana Solution (1) 0 </td <td>'H STRATEGIES</td> <td>Fringe</td> <td>151135</td> <td>0 0</td> <td>0 0</td> <td>0 0</td> <td>0 0</td> <td>0 0</td> <td>0 0</td> <td>9826</td> <td>14528</td> <td>87241</td> <td>0 0</td> <td>0</td> <td>2324</td> <td>0 0</td> <td>12526</td> <td>24689</td>	'H STRATEGIES	Fringe	151135	0 0	0 0	0 0	0 0	0 0	0 0	9826	14528	87241	0 0	0	2324	0 0	12526	24689
Task: Intrody 30510 0			80615	0 0	0 0	0 0	0 0	0 0	0 0	4874 î	5073	33876	0	0	812	0 0	25489	10491
Fund Balance Account Join Figure Sister Total Balance Account Join Figure Sister Join Sister Join Sister		Pass-Inrougn	501200	0 0	0 0	0 0	0 0	5 0	- 0	0,100	0	006	000652	000692		-	0 0020	300
1 1		Indirect Fund Balance Account	610055 0	00	00	00	00	00	00	21489	0//15	0	00	00	5 80C	00	21394	7665 C
Habit Fage Fage <t< td=""><td>TAL G</td><td></td><td>285000</td><td>228000</td><td>28500</td><td>28500</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td></t<>	TAL G		285000	228000	28500	28500	0	0	0	0	0	0	0	0	0	0	0	0
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	PORTATION	Labor	92875	74300	9288	9288	0	0	0	0	0	0	0	0	0	0	0	0
WTERD Difficient 1015		Fringe	57101	45681	5710	5710	0	0	0	0	0	0	0	0	0	0	0	0
FORWARD FROM Pass-Through 0	ATED	Oth Dir	10150	8120	1015	1015	0	0	0	0	0	0	0	0	0	0	0	0
PIDE # 10710 Indired Count 12474 9980 12487 12486 12586 12586 12586 12586 12586 12586 12586 12586 12586 12587 100 0 <th< td=""><td>FORWARD FROM</td><td>Pass-Through</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td></th<>	FORWARD FROM	Pass-Through	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Fund Balance Account 0	9 PID # 107010	Indirect	124874	66866	12487	12487	0	0	0	0	0	0	0	0	0	0	0	0
TAL 126110 94760 12056 10000 1223 17756 0 0 68234 0 0 68336 0 0 68336 0 0 0 68336 0 0 0 68336 0 0 0 68336 0 0		Fund Balance Account	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PORTATION Labor 3813 27010 7740 27010 7740 6 7 0 7 0 7 0 7 0 7 0 7 0 7 0 7 0 7 0 7 0 <th< td=""><td>TAL 0G</td><td></td><td>1626110</td><td>964760</td><td>120595</td><td>120595</td><td>10000</td><td>71229</td><td>17795</td><td>0</td><td>0</td><td>0</td><td>260800</td><td>0</td><td>0</td><td>46336</td><td>0</td><td>14000</td></th<>	TAL 0G		1626110	964760	120595	120595	10000	71229	17795	0	0	0	260800	0	0	46336	0	14000
Finge Totalio 1756 1568 1566 160 0 16100 0	PORTATION	Labor	358139	207647	25956	25956	3182	22280	5577	0	0	0	58241	0	0	9302	0	0
KG Oth Dir 77401 3106 3976 544 2610 666 0 0 24346 0 9408 0 Pass-Through 48850 31845 38907 20 2666 0 0 64100 0 9408 0 Fund Balance Account 10 12760 149055 149055 10000 71229 17756 0		Fringe	220190	127665	15958	15958	1956	13698	3429	0	0	0	35807	0	0	5719	0	0
Plass-Through 48850 31844 39807 39807 0 2666 0 0 64100 0 0 9400 0 Fund Balner Account 481530 27188 34808 4278 29956 749 0	/ 2020 FUNDING	Oth Dir	77401	31806	3976	3976	584	2610	969	0	0	0	24346	0	0	9408	0	0
Indirect 481530 27918B 3489B 4278 29956 748B 0 0 12507 0 0 0 12507 0 0 0 12507 0 <td>9386</td> <td>Pass-Through</td> <td>488850</td> <td>318454</td> <td>39807</td> <td>39807</td> <td>0</td> <td>2686</td> <td>596</td> <td>0</td> <td>0</td> <td>0</td> <td>64100</td> <td>0</td> <td>0</td> <td>9400</td> <td>0</td> <td>14000</td>	9386	Pass-Through	488850	318454	39807	39807	0	2686	596	0	0	0	64100	0	0	9400	0	14000
Fund Balance Account 0		Indirect	481530	279188	34898	34898	4278	29956	7498	0	0	0	78306	0	0	12507	0	0
191110 192760 19095 19005 7129 17795 0 0 660500 0 0 660500 0 0 660500 0 0 660500 0 0 660500 0 0 660500 0 0 660500 0 0 660500 0 0 660500 0 0 0 6750 0		Fund Balance Account		0		0	0	0	0	0	0	0	0	0	0	0	0	0
Lebor 1451014 281947 35243 35243 35243 35243 35243 35243 35243 35243 35247 0 0 63902 0 Ofninge 777395 173346 1966 1966 1956 1966 1956 1966 1956 3429 0 0 0 9408 0 9409 0 9409 0 9409 0 0 0 0 0 0 0 9409 0	U			1192760		149095	10000	71229	17795	0	0	0	260800	0	0	46336	0	14000
Fringe 277392 713346 21668 21658 13560 0 0 35607 0 0 5719 0 Oth Dire 87550 39926 4991 584 2610 696 0 0 0 3406 0 9400 0 Pass-Through 48750 318454 39907 0 2686 0 0 0 64100 0 0 9400 0 0 0 0 0 0 9400 0<		Labor	451014	281947	35243	35243	3182	22280	5577	0	0	0	58241	0	0	9302	0	0
Oth Dir 87550 39926 4991 4991 584 2610 656 0 0 24346 0 0 9408 0 Pass-Through 888550 39807 0 2686 596 0 0 0 3400 0 9400 0 Indired 608040 37087 47386 4738 47386 4738 0 0 0 9400 0 0 9400 0 0 0 9400 0 0 0 9400 0 0 0 0 9400 0 0 0 9400 0 0 0 9400 0		Fringe	277292	173346	21668	21668	1956	13698	3429	0	0	0	35807	0	0	5719	0	0
Pass-Through 48850 318454 39807 3007 0 <th< td=""><td></td><td>Oth Dir</td><td>87550</td><td>39926</td><td>4991</td><td>4991</td><td>584</td><td>2610</td><td>696</td><td>0</td><td>0</td><td>0</td><td>24346</td><td>0</td><td>0</td><td>9408</td><td>0</td><td>0</td></th<>		Oth Dir	87550	39926	4991	4991	584	2610	696	0	0	0	24346	0	0	9408	0	0
Indirect 606404 37906 17306 0 0 12507 0 Fund Balance Account 0 <td></td> <td>Pass-Through</td> <td>488850</td> <td>318454</td> <td>39807</td> <td>39807</td> <td>0</td> <td>2686</td> <td>596</td> <td>0</td> <td>0</td> <td>0</td> <td>64100</td> <td>0</td> <td>0</td> <td>9400</td> <td>0</td> <td>14000</td>		Pass-Through	488850	318454	39807	39807	0	2686	596	0	0	0	64100	0	0	9400	0	14000
213226 LOCAL GOVT. TRANSPORTATION ASSESSMENTS - F.Y. 2020 213225 213225 213225 3220393 192760 149095 192760 149095 192760 149095 192760 149095 192760 149095 19277 1956 1927 1995 1927 1995 1927 1995 1927 1995 1927 1956 1927 1956 192 1926 192 1926 192 1925 192 1925 192 1925 192 1925 192 1925 192 1925 192 141897 192 1925 192 1925 192 1925 192 1925 192 1925 192 1925 192 1925 192 1925 192 1925 192 <td></td> <td>Indirect Fund Balance Account</td> <td>606404 0</td> <td>379087 0</td> <td>47386 0</td> <td>47386 0</td> <td>4278 0</td> <td>29956 0</td> <td>7498 0</td> <td>0 0</td> <td>0 0</td> <td>0 0</td> <td>78306 0</td> <td>00</td> <td>0 0</td> <td>12507 0</td> <td>00</td> <td>00</td>		Indirect Fund Balance Account	606404 0	379087 0	47386 0	47386 0	4278 0	29956 0	7498 0	0 0	0 0	0 0	78306 0	00	0 0	12507 0	00	00
213255 213225 3220393 1192760 149095 149095 10000 71229 17795 52171 75000 454700 495600 12000 46336 85783 1 Labor 6968055 28147 35243 3182 22280 5577 15982 23629 141897 58241 0 3781 9302 20374 Finge 429426 157346 21668 1956 13698 3429 9826 14528 87241 3507 0 3781 9302 20374 Oth Dir 168165 39926 4991 5844 2610 656 4145 6773 3367 0 2324 5719 12256 Oth Dir 168165 39926 4991 5844 2610 656 4145 677 3734 5719 12256 Pass-Through 990050 31454 39807 0 2866 596 0 000 28499 0 190786 7849 16700 24346 0 81261 85489 1449 1444 <td>PORTATION FUNDS</td> <td>213226 LOCAL G</td> <td>DVT. TRANS</td> <td>PORTATIC</td> <td>IN ASSESS</td> <td>MENTS - F</td> <td>: Y. 2020</td> <td></td>	PORTATION FUNDS	213226 LOCAL G	DVT. TRANS	PORTATIC	IN ASSESS	MENTS - F	: Y. 2020											
3220333 1192760 149095 10000 7129 17795 52171 75000 454700 495800 265000 12000 46336 85783 1 Labor 696835 281947 35243 35243 3182 22280 5577 15982 23629 141897 58241 0 3781 9302 20374 Fringe 428426 173346 21668 13668 13688 3429 9826 14558 87241 0 3781 9302 20374 Oth Dir 168165 39926 4991 584 2610 696 4874 5073 33876 24346 0 3724 5719 12526 Pass-Through 990050 318454 39807 0 2866 596 0 0 0 0 33876 24346 0 3724 5719 12526 Pass-Through 990050 318454 39807 0 8172 26914 500 24949 0 0 0 0 0 0 26489 26489 26489<	LATION																	
696835 281947 35243 3182 22280 5571 15982 23629 141897 58241 0 3781 9302 20374 428475 51765 51658 14528 87241 35807 0 224 5179 12556 168165 39256 49191 4991 5841 5666 40 0 81741 35807 0 812 9408 5449 nough 990050 318454 39807 0 2686 596 0 0 812 9408 26499 nough 990050 318454 39807 0 2686 596 0 0 812 9408 26499 nough 990050 318454 39807 0 2686 596 149 2199 1770 9107 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ALL D PROGRAMS		3220393	1192760		149095	10000	71229	17795	52171	75000	454700	495800	265000	12000	46336	85783	143629
12845 17334 2168 1956 1958 <		Labor	696835	281947	35243	35243	3182	22280	5577	15982	23629	141897	58241	0	3781	9302	20374	40157
168165 39926 4991 364 2610 696 48.4 507.3 3387.6 24.46 0 812 9408 25.483 990050 318454 39807 39807 39807 39807 0 9400 29400 29400 29400 0 9400 0 9400 29400 29400 10 10 10 10 0 0 0 9400 10		Fringe	428426	173346	21668	21668	1956	13698	3429	9826	14528	87241	35807	0	2324	5719	12526	24689
95000 510434 35007 32967 3296 296 296 296 297 0 501 25000 0 940 2000 936917 379087 47386 47386 4778 2956 7498 21489 31770 190786 78306 0 5083 12507 27394 Account 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			108165	39926	4991	4991	285 4 0	2010	090	48/4	5/09	33876	24346	0	812	9408	25489	10491
alance Account 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		Pass-Inrougn	1000088	310404	17206	17206	0204	2000	060	0 100	0	300	101667		0	3400	0	14300
		Fund Balance Account	0	100610	000/4	4/ 300	0/74	00667	0.47	21409 0	0//10	00/061	0000/		Conc	0	10012	0

TABLE 5BUDGETED TRANSPORTATION EXPENDITURES BYWORK ELEMENT FOR FISCAL YEAR ENDING JUNE 30, 2020

Number	Element Description	Ca	Y 2019 arryover O 107010	C	FY 2020 urrent Year ID 109386	Proposed FY 2020 Budget	Approved FY 2019 Budget	Change	Fund Source
60120	Highway Project Planning	\$	6,786	\$	28,714	\$ 35,500	\$ 38,000	\$ (2,500)	FHWA/FTA/ODOT/LOCAL
60123	Safety Studies		14,623		61,877	76,500	77,500	(1,000)	FHWA/FTA/ODOT/LOCAL
60130	Regional Passenger Rail Planning		16,535		69,965	86,500	66,500	20,000	FHWA/FTA/ODOT/LOCAL
60140	Freight Planning		9,700		41,044	50,744	58,097	(7,353)	FHWA/FTA/ODOT/LOCAL
60142	Ohio Conference on Freight		1,912		8,088	10,000	15,000	(5,000)	FHWA/FTA/ODOT/LOCAL
60150	Pedestrian and Bicycle Planning		22,794		96,450	119,244	119,597	(353)	FHWA/FTA/ODOT/LOCAL
60160	Regional Public Transportation Planning		13,667		57,833	71,500	74,500	(3,000)	FHWA/FTA/ODOT/LOCAL
60190	Transportation Service		8,984		38,016	47,000	44,000	3,000	FHWA/FTA/ODOT/LOCAL
60210	TIP Development		7,551		31,949	39,500	30,500	9,000	FHWA/FTA/ODOT/LOCAL
60510	Data Collection and Management		40,524		171,476	212,000	188,000	24,000	FHWA/FTA/ODOT/LOCAL
61100	Long Range Planning		54,572		230,916	285,488	299,194	(13,706)	FHWA/FTA/ODOT/LOCAL
61520	Modeling and Forecasting		41,576		175,924	217,500	150,625	66,875	FHWA/FTA/ODOT/LOCAL
66520	Autonomous Vehicle Special Study		7,646		32,354	40,000	20,000	20,000	FHWA/FTA/ODOT/LOCAL
69710	Transportation Policy Committee Reporting and Adu		20,544		86,930	107,474	120,000	(12,526)	FHWA/FTA/ODOT/LOCAL
69720	Transportation Summit		17,586		74,414	92,000	114,000	(22,000)	FHWA/FTA/ODOT/LOCAL
Subtotal F	TA & FHWA/ODOT*	\$	285,000	\$	1,205,950	\$ 1,490,950	\$ 1,415,512	\$ 75,438	FHWA/FTA/ODOT/LOCAL
55200	Transportation Air Quality Program		-		85,000	85,000	85,000	-	CMAQ/LOCAL
60140	Freight Planning		-		21,756	21,756	21,403	353	MDOT/SEMCOG/LOCAL
60150	Pedestrian and Bikeways Planning		-		21,756	21,756	21,403	353	MDOT/SEMCOG/LOCAL
60220	TIP Management		-		100,000	100,000	100,000	-	STP/LOCAL
61100	Long Range Planning		-		43,512	43,512	42,806	706	MDOT/SEMCOG/LOCAL
68200	Transportation - Local Only		-		9,336	9,336	12,151	(2,815)	LOCAL ASSESSMENTS
69720	Transportation Summit		-		14,000	14,000	16,000	(2,000)	OTHER LOCAL
73100	Share a Ride		-		112,800	112,800	95,800	17,000	CMAQ
74100	Specialized Transportation		-		12,000	12,000	10,000	2,000	SECTION 5310/LOCAL
	Set Aside for reserves		-		-	-	10,000	(10,000)	LOCAL ASSESSMENTS
Subtotal Non FTA & FHWA/ODOT		\$	-	\$	420,160	\$ 420,160	\$ 414,564	\$ 5,596	
TOTAL TH	RANSPORTATION	\$	285,000	\$	1,626,110	\$ 1,911,110	\$ 1,830,076	\$ 81,034	

*Estimated FY 2020 PL funding level based on \$1,205,950 new FY 2020 funding plus \$285,000 estimated FY 2019 carryover funding

TABLE 6TRANSPORTATION FUND USE BY PERFORMINGAGENCY FOR FISCAL YEAR ENDING JUNE 30, 2020

	Element		Total		TMACO	Others		
		l	FY 2020		Budget	Person		
Number	Description		Budget			Hours		
60120	Highway Project Planning	\$	35,500	\$	16,000	198	19,500	b
60123	Safety Studies		76,500		57,000	706	19,500	b
60130	Regional Passenger Rail Planning		86,500		47,000	582	39,500	a, b
60140	Freight Planning		50,744		30,144	373	20,600	a, b
60142	Ohio Conference on Freight		10,000		6,250	77	3,750	а
60150	Pedestrian and Bicycle Planning		119,244		98,744	1223	20,500	a,b
60160	Regional Public Transportation Planning		71,500		52,000	644	19,500	b
60190	Transportation Service		47,000		27,500	341	19,500	b
60210	TIP Development		39,500		20,000	248	19,500	b
60510	Data Collection and Management		212,000		162,700	2016	49,300	a,b
61100	Long Range Planning		285,488		264,788	3280	20,700	a,b
61520	Modeling and Forecasting		217,500		107,000	1326	110,500	a,b
66520	Autonomous Vehicle Special Study		40,000		40,000	496	-	
69710	Transportation Policy Committee Reporting and Admir		107,474		87,974	1090	19,500	b
69720	Transportation Summit		92,000		72,500	898	19,500	b
Subtotal F	TA & FHWA/ODOT	\$	1,490,950	\$	1,089,600	13499		
55200	Transportation Air Quality Program		85,000		38,000	471	47,000	а
60140	Freight Planning		21,756		21,756	270		
60150	Pedestrian and Bikeways Planning		21,756		21,756	270		
60220	TIP Management		100,000		100,000	1239		
61100	Long Range Planning		43,512		43,512	539		
68200	Transportation - Local Only		9,336		9,336	116		
69720	Transportation Summit		14,000		-	0	14,000	а
73100	Share a Ride		112,800		86,300	1069	26,500	а
74100	Specialized Transportation		12,000		12,000	149		
	Set Aside for reserves		-		-	0		
Subtotal N	Non FTA & FHWA/ODOT	\$	420,160	\$	332,660	4121		
TOTAL TRANSPORTATION								

a Non staff direct expenditures

b Reserve for future period

TABLE 7

TRANSPORTATION PLANNING BUDGET REVENUES BY FUND SOURCE FOR FISCAL YEAR ENDING JUNE 30, 2020

	Proposed FY 2020 Budget	Approved FY 2019 Budget	Change	
ГМАСОG				
-Federal and State for TMACOG from:				
FHWA/FTA - New FY 2020 Funding	\$ 964,760	\$ 944,106	\$ 20,654	
ODOT Match of FHWA/FTA - New FY 2020 Funding	120,595	118,013	2,582	
FHWA/FTA - Prior Year Carry Forward Funding	228,000	188,305	39,695	
ODOT Match of FHWA/FTA - Prior Year Carry Forward Funding	28,500	23,538	4,962	
Michigan FHWA	71,229	70,074	1,155	
FHWA CMAQ - Share a Ride	112,800	95,800	17,000	
FHWA STP - TIP Project Mgmt	80,000	80,000	-	
FHWA CMAQ - Air Quality Program	68,000	85,000	(17,000)	
FHWA SAFETY _ Active Transportation Grant	-	-	-	
FHWA 5310 - Specialized Transportation	10,000	10,000	-	
Fed and State Grants Total	\$ 1,683,884	\$ 1,614,835	\$ 69,049	
-Local Funds for TMACOG from:				
-Govt. Transportation Assessments used for:				
FHWA/FTA-8 Match	149,095	141,551	7,544	
Michigan FHWA Match	15,795	15,539	256	
TMACOG match TIP Management	20,000	20,000	-	
TMACOG match Air Quality Program	17,000	-	17,000	
Specilized Transportation Match	2,000	-	2,000	
Local Exclusive Tasks	9,336	12,151	(2,815)	
Set Aside for Local Reserve	-	10,000	(10,000)	
Government Transportation Assessment Subtotal -Special Support to match federal funds:	213,226	199,241	13,985	
Private support for Annual Transportation Summit	14,000	16,000	(2,000)	
Special Support Subtotal	14,000	16,000	(2,000)	
Local Total	\$ 227,226	\$ 215,241	\$ 11,985	
OTAL TRANSPORTATION	\$ 1,911,110	\$ 1,830,076	\$ 81,034	

TOLEDO METROPOLITAN AREA COUNCIL OF GOVERNMENTS SCHEDULE OF DIRECT LABOR, FRINGE BENEFITS, AND GENERAL OVERHEAD July 1, 2019 - June 30, 2020

		ESTIMATED FY 2018	ACTUAL FY 2018	VARIANCE (OVER BUDGET)	ESTIMATED FY 2020
				UNDER BUDGET	
OYEE WAG					
Indirect La					
Acct. #	Acct. Name	rr			
99880	General Administration	\$151,002.48	\$167,668.50	(\$16,666.02)	\$166,772
99890	Mail List	\$9,228.00	\$5,803.16	\$3,424.84	\$15,021
99900	Work Program	\$2,816.87	\$2,030.48	\$786.39	\$2,064
99910	General Accounting	\$94,458.73	\$92,916.48	\$1,542.25	\$85,212
99920	Programming & Education	\$0.00	\$0.00	\$0.00	\$(
99930	Membership	\$35,504.90	\$75,188.12	(\$39,683.22)	\$66,014
99931	TMACOG Tech	\$17,449.57	\$10,940.83	\$6,508.74	\$22,514
99940	Leadership Development	\$7,593.91	\$1,477.46	\$6,116.45	\$1,154
99950	General Asembly	\$30,915.14	\$25,171.95	\$5,743.19	\$31,21
99960	Communications	\$25,766.10	\$19,764.08	\$6,002.02	\$15,98
99970	Computer	\$10,229.23	\$8,099.18	\$2,130.05	\$7,28
99980	Staff Training	\$3,359.73	\$4,898.20	(\$1,538.47)	\$5,003
			A	\$0.00	
Subtotal - In	ndirect Labor	\$388,324.64	\$413,958.44	(\$25,633.80)	\$418,23
Acct. # 32500	Acct. Name Directory	\$15,226.60	\$10,216.88	\$5,009.72	\$14,93
				. ,	
39000 45000	Local Only Restricted Expenditures	\$4,399.46	\$9,905.55 \$171.52	(\$5,506.09)	\$5,914
	Areawide Reviews	\$0.00		(\$171.52)	\$(
51170 51200	Water Quality Council Water Quality Program Development	\$34,918.85 \$13,401.04	\$46,120.10	(\$11,201.25)	\$32,79
51200	AWQMP: Facility Planning	\$13,401.04	\$5,178.91 \$27,264.77	\$8,222.13 (\$1,754.13)	\$3,150 \$25,912
51305	Mapping Assistance to County Health Departmen		\$0.00	\$0.00	\$15,45
51305	Wastewater Committee	\$14,170.02	\$10,717.93	\$3,452.09	\$13,45
51310	Stakeholdr Outreach for Sewage Rules	\$13,463.27	\$10,717.93	\$13,463.27	\$12,30
51520	Lucas County District 12 NRAC	\$11,660.27	\$5,480.13	\$6,180.14	\$9,633
51500	Water Supply Committee	\$11,621.24	\$9,369.21	\$2,252.03	\$12,63
51600	Regional Water Planning Committee	\$19,346.48	\$602.10	\$18,744.38	\$43
52100	Maumee River Watershed Planning	\$8,999.10	\$12,294.46	(\$3,295.36)	\$11,23
52131	Great Lakes Water Quality Agreement Annex 4 Ta		\$18,142.05	\$1,911.94	\$(
52132	TMDL Assistance	\$0.00	\$0.00	\$0.00	\$17,86
	Student Watershed Watch	\$10,054.47	\$15,183.63	(\$5,129.16)	\$15,94
52200					
52200 53100	Portage River Basin Coordination	\$4,902.59	\$5,589.78	(\$687.19)	\$13,92
		\$4,902.59 \$12,742.29	\$5,589.78 \$16,644.95	(\$687.19) (\$3,902.66)	
53100	Portage River Basin Coordination				\$16,26
53100 53120	Portage River Basin Coordination Portage-Toussaint GLRI	\$12,742.29	\$16,644.95	(\$3,902.66)	\$16,26 \$27,85
53100 53120 54100	Portage River Basin Coordination Portage-Toussaint GLRI Stormwater Coalition	\$12,742.29 \$24,512.53	\$16,644.95 \$22,041.73	(\$3,902.66) \$2,470.80	\$16,26 \$27,85 \$0
53100 53120 54100 54125	Portage River Basin Coordination Portage-Toussaint GLRI Stormwater Coalition Belmont Forest Bioretention Project	\$12,742.29 \$24,512.53 \$5,189.29	\$16,644.95 \$22,041.73 \$6,282.84 \$6,000.52	(\$3,902.66) \$2,470.80 (\$1,093.55) \$377.36	\$16,26 \$27,85 \$0 \$9,29
53100 53120 54100 54125 54400	Portage River Basin Coordination Portage-Toussaint GLRI Stormwater Coalition Belmont Forest Bioretention Project Clear Choices Clean Water	\$12,742.29 \$24,512.53 \$5,189.29 \$6,377.88	\$16,644.95 \$22,041.73 \$6,282.84	(\$3,902.66) \$2,470.80 (\$1,093.55)	\$16,26 \$27,85 \$(\$9,29 \$12,12
53100 53120 54100 54125 54400 55200	Portage River Basin Coordination Portage-Toussaint GLRI Stormwater Coalition Belmont Forest Bioretention Project Clear Choices Clean Water Transportation Air Quality Outreach Program	\$12,742.29 \$24,512.53 \$5,189.29 \$6,377.88 \$10,974.77	\$16,644.95 \$22,041.73 \$6,282.84 \$6,000.52 \$9,048.67	(\$3,902.66) \$2,470.80 (\$1,093.55) \$377.36 \$1,926.10	\$16,26 \$27,85 \$0 \$9,299 \$12,120 \$12,120 \$0
53100 53120 54100 54125 54400 55200 55300	Portage River Basin Coordination Portage-Toussaint GLRI Stormwater Coalition Belmont Forest Bioretention Project Clear Choices Clean Water Transportation Air Quality Outreach Program Gas Cap Program	\$12,742.29 \$24,512.53 \$5,189.29 \$6,377.88 \$10,974.77 \$0.00	\$16,644.95 \$22,041.73 \$6,282.84 \$6,000.52 \$9,048.67 \$1,142.04	(\$3,902.66) \$2,470.80 (\$1,093.55) \$377.36 \$1,926.10 (\$1,142.04)	\$16,26 \$27,85 \$0 \$9,299 \$12,120 \$12,120 \$5,290
53100 53120 54100 54125 54400 55200 55200 60120	Portage River Basin Coordination Portage-Toussaint GLRI Stormwater Coalition Belmont Forest Bioretention Project Clear Choices Clean Water Transportation Air Quality Outreach Program Gas Cap Program Highway Project Planning	\$12,742.29 \$24,512.53 \$5,189.29 \$6,377.88 \$10,974.77 \$0.00 \$4,928.37	\$16,644.95 \$22,041.73 \$6,282.84 \$6,000.52 \$9,048.67 \$1,142.04 \$5,477.06	(\$3,902.66) \$2,470.80 (\$1,093.55) \$377.36 \$1,926.10 (\$1,142.04) (\$548.69)	\$16,26; \$27,85; \$9,299 \$12,120 \$12,120 \$5,290 \$18,560
53100 53120 54100 54125 54400 55200 55300 60120 60123	Portage River Basin Coordination Portage-Toussaint GLRI Stormwater Coalition Belmont Forest Bioretention Project Clear Choices Clean Water Transportation Air Quality Outreach Program Gas Cap Program Highway Project Planning Safety Studies	\$12,742.29 \$24,512.53 \$5,189.29 \$6,377.88 \$10,974.77 \$0.00 \$4,928.37 \$35,027.91	\$16,644.95 \$22,041.73 \$6,282.84 \$6,000.52 \$9,048.67 \$1,142.04 \$5,477.06 \$24,742.78	(\$3,902.66) \$2,470.80 (\$1,093.55) \$377.36 \$1,926.10 (\$1,142.04) (\$548.69) \$10,285.13	\$16,26; \$27,85; \$9,299 \$12,120 \$12,120 \$12,120 \$12,120 \$12,120 \$12,120 \$12,120 \$12,120 \$12,120 \$12,120 \$13,560 \$15,299
53100 53120 54100 54125 54400 55200 55300 60120 60123 60130	Portage River Basin Coordination Portage-Toussaint GLRI Stormwater Coalition Belmont Forest Bioretention Project Clear Choices Clean Water Transportation Air Quality Outreach Program Gas Cap Program Highway Project Planning Safety Studies Regional Passenger Rail Study	\$12,742.29 \$24,512.53 \$5,189.29 \$6,377.88 \$10,974.77 \$0.00 \$4,928.37 \$35,027.91 \$12,448.62	\$16,644.95 \$22,041.73 \$6,282.84 \$6,000.52 \$9,048.67 \$1,142.04 \$5,477.06 \$24,742.78 \$11,309.11	(\$3,902.66) \$2,470.80 (\$1,093.55) \$377.36 \$1,926.10 (\$1,142.04) (\$548.69) \$10,285.13 \$1,139.51	\$16,26; \$27,85; \$9,299 \$12,120 \$12,120 \$12,120 \$12,120 \$12,120 \$12,120 \$12,120 \$12,120 \$12,120 \$13,560 \$15,299 \$16,760
53100 53120 54100 54125 54400 55200 55300 60120 60123 60123 60130 60140	Portage River Basin Coordination Portage-Toussaint GLRI Stormwater Coalition Belmont Forest Bioretention Project Clear Choices Clean Water Transportation Air Quality Outreach Program Gas Cap Program Highway Project Planning Safety Studies Regional Passenger Rail Study Freight Transportation Planning	\$12,742.29 \$24,512.53 \$5,189.29 \$6,377.88 \$10,974.77 \$0.00 \$4,928.37 \$35,027.91 \$12,448.62 \$28,940.58	\$16,644.95 \$22,041.73 \$6,282.84 \$6,000.52 \$9,048.67 \$1,142.04 \$5,477.06 \$24,742.78 \$11,309.11 \$22,610.09	(\$3,902.66) \$2,470.80 (\$1,093.55) \$377.36 \$1,926.10 (\$1,142.04) (\$548.69) \$10,285.13 \$1,139.51 \$6,330.49	\$16,26; \$27,85; \$9,299 \$12,120 \$12,120 \$12,120 \$12,120 \$12,120 \$12,120 \$12,120 \$12,120 \$13,560 \$15,299 \$16,760 \$2,053
53100 53120 54100 54125 54400 55200 55300 60120 60123 60123 60130 60140 60142	Portage River Basin Coordination Portage-Toussaint GLRI Stormwater Coalition Belmont Forest Bioretention Project Clear Choices Clean Water Transportation Air Quality Outreach Program Gas Cap Program Highway Project Planning Safety Studies Regional Passenger Rail Study Freight Transportation Planning Ohio Conference on Freight	\$12,742.29 \$24,512.53 \$5,189.29 \$6,377.88 \$10,974.77 \$0.00 \$4,928.37 \$35,027.91 \$12,448.62 \$28,940.58 \$10,041.51	\$16,644.95 \$22,041.73 \$6,282.84 \$6,000.52 \$9,048.67 \$1,142.04 \$5,477.06 \$24,742.78 \$11,309.11 \$22,610.09 \$2,149.15	(\$3,902.66) \$2,470.80 (\$1,093.55) \$377.36 \$1,926.10 (\$1,142.04) (\$548.69) \$10,285.13 \$1,139.51 \$6,330.49 \$7,892.36	\$16,26; \$27,85; \$9,299 \$12,120 \$12,120 \$12,120 \$12,120 \$12,120 \$12,120 \$12,120 \$12,120 \$14,560 \$15,299 \$16,760 \$2,055 \$38,76;
53100 53120 54100 54125 54400 55200 55300 60120 60123 60130 60140 60142 60150	Portage River Basin Coordination Portage-Toussaint GLRI Stormwater Coalition Belmont Forest Bioretention Project Clear Choices Clean Water Transportation Air Quality Outreach Program Gas Cap Program Highway Project Planning Safety Studies Regional Passenger Rail Study Freight Transportation Planning Ohio Conference on Freight Pedestrian and Bicycle Transportation Planning	\$12,742.29 \$24,512.53 \$5,189.29 \$6,377.88 \$10,974.77 \$0.00 \$4,928.37 \$35,027.91 \$12,448.62 \$28,940.58 \$10,041.51 \$50,368.39	\$16,644.95 \$22,041.73 \$6,282.84 \$6,000.52 \$9,048.67 \$1,142.04 \$5,477.06 \$24,742.78 \$11,309.11 \$22,610.09 \$2,149.15 \$30,769.61	(\$3,902.66) \$2,470.80 (\$1,093.55) \$377.36 \$1,926.10 (\$1,142.04) (\$548.69) \$10,285.13 \$1,139.51 \$6,330.49 \$7,892.36 \$19,598.78	\$16,26; \$27,85; \$9,29; \$12,12; \$13,56; \$15,29; \$16,76; \$2,05; \$38,76; \$40; \$4
53100 53120 54100 54125 55200 55200 60120 60123 60123 60130 60140 60142 60150 60152	Portage River Basin Coordination Portage-Toussaint GLRI Stormwater Coalition Belmont Forest Bioretention Project Clear Choices Clean Water Transportation Air Quality Outreach Program Gas Cap Program Highway Project Planning Safety Studies Regional Passenger Rail Study Freight Transportation Planning Ohio Conference on Freight Pedestrian and Bicycle Transportation Planning Bike to Work Event	\$12,742.29 \$24,512.53 \$5,189.29 \$6,377.88 \$10,974.77 \$0.00 \$4,928.37 \$35,027.91 \$12,448.62 \$28,940.58 \$10,041.51 \$50,368.39 \$0.00	\$16,644.95 \$22,041.73 \$6,282.84 \$6,000.52 \$9,048.67 \$1,142.04 \$5,477.06 \$24,742.78 \$11,309.11 \$22,610.09 \$2,149.15 \$30,769.61 \$10,219.45	(\$3,902.66) \$2,470.80 (\$1,093.55) \$377.36 \$1,926.10 (\$1,142.04) (\$548.69) \$10,285.13 \$11,139.51 \$6,330.49 \$7,892.36 \$19,598.78 (\$10,219.45)	\$13,92! \$16,262 \$27,852 \$9,299 \$12,120 \$5,290 \$18,564 \$15,298 \$16,760 \$2,058 \$38,762 \$36,762 \$38,762 \$38,762 \$36,762 \$
TOLEDO METROPOLITAN AREA COUNCIL OF GOVERNMENTS SCHEDULE OF DIRECT LABOR, FRINGE BENEFITS, AND GENERAL OVERHEAD July 1, 2019 - June 30, 2020

		ESTIMATED FY 2018	ACTUAL FY 2018	VARIANCE (OVER BUDGET)	ESTIMATED FY 2020
				UNDER BUDGET	
60210	Transportation Improvement Program Development	\$5,430.88	\$2,006.88	\$3,424.00	\$6,490
60220	Transportation Improvement Program Management - :	\$30,499.92	\$28,815.77	\$1,684.15	\$27,796
60510	Continuing Planning - Surveillance	\$58,016.30	\$49,447.48	\$8,568.82	\$53,583
61100	Long Range Planning	\$60,277.74	\$44,112.92	\$16,164.82	\$98,95
61520	Continuing Planning - Procedural Development	\$41,082.61	\$45,354.77	(\$4,272.16)	\$34,618
66520	Autonomous Vehicle Special Study	\$0.00	\$0.00	\$0.00	\$12,935
68200	Transportation - Local Only	\$2,578.38	\$406.76	\$2,171.62	\$1,317
69710	Transportation Policy Committee Reporting and Admir	\$41,724.26	\$53,132.46	(\$11,408.20)	\$26,812
69720	Transportation Summit	\$18,918.92	\$16,174.44	\$2,744.48	\$23,63
73100	Ride Share	\$10,272.23	\$13,724.44	(\$3,452.21)	\$26,303
74100	Specialized Transportation	\$3,457.35	\$3,485.27	(\$27.92)	\$3,818
Subtotal - D	_	\$712,855.73	\$625,545.63	\$87,310.10	\$696,834
LEMPLOYE	E WAGES =	\$1,101,180.37	\$1,039,504.07	\$61,676.30	\$1,115,073
Paid Leave	S COST CENTER e Acct. Name				
5121	Annual Leave	\$90,717.35	\$101,360.57	(\$10,643.22)	\$98,632
5122	Sick Leave	\$58,371.88	\$43,317.26	\$15,054.62	\$60,03
5123	Holiday Pay	\$54,090.77	\$51,244.48	\$2,846.29	\$55,033
5125	Bereavement Leave	\$0.00	\$396.24	(\$396.24)	\$0
5126	Civil Leave	\$0.00	\$171.52	(\$171.52)	\$0
5127	Military Leave	\$0.00	\$0.00	\$0.00	\$(
5130	Administrative Leave	\$0.00	\$0.00	\$0.00	\$0
5130	Personal Day	\$5,413.42	\$4,592.36	\$821.06	\$10,000
				\$0.00	
Subtotal - Pa Other Frin Acct. #	aid Leave Ige Benefits Acct. Name	\$208,593.41	\$201,082.43	\$7,510.98	\$223,710
5141	Medicare	\$17,902.57	\$16,290.66	\$1,611.91	\$19,412
5142	Unemployment	\$0.00	\$0.00	\$0.00	\$(
5143	Education Reimbursement	\$2,500.00	\$0.00	\$2,500.00	\$25,000
5144	Medical Insurance	\$201,653.47	\$163,426.33	\$38,227.14	\$167,030
5145	Workers Comp	\$11,293.51	\$1,037.15	\$10,256.36	\$11,41
5146	Life Insurance	\$563.20	\$517.79	\$45.41	\$554
5140	PERS	\$183.368.32	\$171,963.26	\$11,405.06	\$187,429
5148	Employee Assistance	\$1,164.24	\$1,164.24	\$0.00	\$1,164
5149	HSA Contribution	\$24,375.00	\$20,362.50	\$4,012.50	\$21,450
5150	Vision Insurance	\$2.754.29	\$2.327.08	\$427.21	\$2,45
5150	Dental Insurance	\$18,895.47	\$15,602.61	\$3,292.86	\$18,74
5155	Auto Allowance	\$6,000.00	\$6,000.00	\$0.00	\$18,74
5155	Cell Phone Allowance	\$1,200.00	\$1,200.00	\$0.00	\$1,200
5150	Prior Year Rate Adjustment	ş1,200.00	,200.00	\$0.00	ş1,20
Subtotal - O		\$471,670.07	\$399,891.62	\$71,778.45	\$461,85

TOLEDO METROPOLITAN AREA COUNCIL OF GOVERNMENTS SCHEDULE OF DIRECT LABOR, FRINGE BENEFITS, AND GENERAL OVERHEAD July 1, 2019 - June 30, 2020

Acct. #		FY 2018	FY 2018	(OVER BUDGET)	FY 2020
Acct. #				LINDED DUDGET	
Acct. #	ENTER - NON-LABOR			UNDER BUDGET	
1700	Acct. Name				
4720	Registration Fees	(\$6,000.00)	(\$8,700.00)	\$2,700.00	(\$6,000
4740	Trade Show Display Table	\$0.00	(\$1,800.00)	\$1,800.00	(\$2,000
4750	Sponsorship	(\$6,000.00)	(\$4,250.00)	(\$1,750.00)	(\$6,000
5210	Consultant	\$500.00	\$0.00	\$500.00	\$500
5220	Contract Services	\$2,500.00	\$16,696.10	(\$14,196.10)	\$2,500
5411	Audit	\$14,640.00	\$14,134.50	\$505.50	\$15,140
5412	Legal	\$500.00	\$0.00	\$500.00	\$500
5413	Advertising	\$250.00	\$665.64	(\$415.64)	\$1,250
5414	Marketing	\$250.00	\$0.00	\$250.00	\$250
5421	Insurance	\$13,200.00	\$12,563.33	\$636.67	\$12,600
5431	Depreciation	\$16,000.00	\$17,548.55	(\$1,548.55)	\$14,000
5444	Bank Fees	\$0.00	\$35.00	(\$35.00)	\$0
5445	Credit Card Fees	\$600.00	\$1,050.82	(\$450.82)	\$600
5451	Postage	\$2,000.00	\$2,313.53	(\$313.53)	\$2,000
5452	Other Postage & Mail Prep	\$500.00	\$0.00	\$500.00	\$500
5461	Rent	\$145,200.00	\$145,200.00	\$0.00	\$145,200
5462	Telephone	\$4,000.00	\$2,221.96	\$1,778.04	\$2,400
5464	Security Monitoring	\$600.00	\$760.00	(\$160.00)	\$1,200
5470	Parking/Tolls	\$500.00	\$543.65	(\$43.65)	\$300
5471	Auto	\$0.00	\$0.00	\$0.00	\$0
5472	Mileage	\$1,000.00	\$1,064.16	(\$64.16)	\$1,200
5473	Hotel	\$500.00	\$1,982.42	(\$1,482.42)	\$1,500
5474	Airfare	\$500.00	\$1,106.16	(\$606.16)	\$1,500
5475	Conference	\$1,500.00	\$1,145.40	\$354.60	\$4,500
5480	Meals	\$200.00	\$524.80	(\$324.80)	\$200
5481	Meeting Attendance	\$100.00	\$20.00	\$80.00	\$100
5482	Meeting Facility	\$800.00	\$791.67	\$8.33	\$1,800
5483	Catering Costs	\$7,000.00	\$8,563.24	(\$1,563.24)	\$9,000
5484	Registration Fee	\$400.00	\$1,850.00	(\$1,450.00)	\$400
5486	Registration - On line charges	\$1,000.00	\$789.61	\$210.39	\$1,000
5491	Printing & Reproduction	\$0.00	\$0.00	\$0.00	\$0
5492	Outside printing	\$2,000.00	\$3,709.40	(\$1,709.40)	\$2,000
5493	Internal Copy Costs	\$8,000.00	\$9,182.26	(\$1,182.26)	\$13,000
5511	Graphic Design	\$1,000.00	\$646.25	\$353.75	\$1,000
5520	Meeting Supplies	\$0.00	\$0.00	\$0.00	\$0
5522	Office Supplies	\$4,000.00	\$3,482.37	\$517.63	\$4,000
5523	Other Supplies	\$500.00	\$1,157.02	(\$657.02)	\$1,000
5524	Printshop Supplies	\$0.00	(\$12.35)	\$12.35	\$0
5525	Graphic Supplies	\$0.00	\$0.00	\$0.00	\$0
5530	Equipment Rental	\$0.00	\$235.00	(\$235.00)	\$0
5531	Equipment Purchase	\$0.00	\$8,733.25	(\$8,733.25)	\$1,000
5532	Equipment Leasing	\$2,500.00	(\$4,801.52)	\$7,301.52	\$2,500
5533	Equipment Maintenance	\$2,500.00	(\$2,311.12)	\$4,811.12	\$2,500
<mark>5534</mark>	Furniture Expense	\$0.00	\$91.98	(\$91.98)	\$0
5541	Training/Seminars/Workshops	\$500.00	\$3,500.00	(\$3,000.00)	\$500
5551	Publications/Subscriptions	\$4,000.00	\$3,567.40	\$432.60	\$4,000
5561	Recruitment	\$250.00	\$627.27	(\$377.27)	\$500
<mark>5562</mark>	Public Notices	\$250.00	\$45.60	\$204.40	\$500
5571	Association Dues	\$5,000.00	\$1,849.00	\$3,151.00	\$2,500
5590	Computer Software Maintenance	\$10,000.00	\$10,087.00	(\$87.00)	\$4,000
5591	Computer Software Expense	\$10,000.00	\$11,771.76	(\$1,771.76)	\$4,000
5592	Computer Hardware Expense	\$6,000.00	\$4,561.19	\$1,438.81	\$2,000
5595	Computer Supplies	\$0.00	\$134.98	(\$134.98)	\$0
5596	Internet Expense	\$4,000.00	\$7,440.63	(\$3,440.63)	\$10,000
5598	Cloud Services	\$10,000.00	\$4,028.64	\$5,971.36	\$0
5711	Misc. Expense	\$400.00	\$170.00	\$230.00	\$400
	Prior Year Rate Adjustment			\$0.00	

TOLEDO METROPOLITAN AREA COUNCIL OF GOVERNMENTS

SCHEDULE OF DIRECT LABOR, FRINGE BENEFITS, AND GENERAL OVERHEAD

July 1, 2019 - June 30, 2020

		ESTIMATED FY 2018	ACTUAL FY 2018	VARIANCE (OVER BUDGET) UNDER BUDGET	ESTIMATED FY 2020
RINGE BENEFIT COST RATE CALCULATION					
TOTAL FRINGE BENEFITS	Α	\$680,263	\$600,974		\$685,566
TOTAL EMPLOYEE WAGES	В	\$1,101,180	\$1,039,504		\$1,115,072
FRINGE BENEFIT COST RATE		61.78%	57.81%	A ÷ B	61.48%
RINGE BENEFIT COST RECOVERY COMPARISON					
FY 2018			4		_
Should have recovered in fiscal year	+		\$361,650	Actual DL * Actual Frin	
Amount actually recovered in fiscal year	-		\$386,436	Actual DL * Estimated	Fringe Rate
Prior Year Net (Over) / Under Recovery	+		\$0		
Prior Year (Over) / Under Recovery Posted to Cost Center			\$0		
(Over) / Under Recovery of Fringe Benefits	=		(\$24,786)		
RINGE BENEFITS COST DISTRIBUTION					
INDIRECT LABOR FRINGE BENEFITS		\$239,891	\$239,324		\$257,140
DIRECT LABOR FRINGE BENEFITS	_	\$440,373	\$361,650		\$428,426
TOTAL FRINGE BENEFITS	=	\$680,263	\$600,974		\$685,566
NDIRECT COST RATE CALCULATION					
INDIRECT LABOR		\$388,325	\$413,958		\$418,237
INDIRECT FRINGE BENEFITS		\$239,891	\$239,324		\$257,140
OTHER INDIRECT COSTS		\$273,140	\$284,717		\$261,540
TOTAL INDIRECT COSTS	Α	\$901,355	\$937,999		\$936,917
DIRECT LABOR		\$712,856	\$625,546		\$696,835
DIRECT LABOR FRINGE BENEFITS		\$440,373	\$361,650		\$428,426
TOTAL DIRECT LABOR + DL FRINGE BENEFITS	в	\$1,153,228	\$987,196		\$1,125,261
INDIRECT COST RATE		78.16%	95.02%	A ÷ B	83.26%
NDIRECT COST RECOVERY COMPARISON					
Y 2018					
Should have recovered in fiscal year	+		\$937,999	Actual DLFB * Actual II	ndirect Rate
Amount actually recovered in fiscal year	-		\$790,958		imated Fringe Rate)] *
Prior Year Net (Over) / Under Recovery	+		\$0	Estimated I	ndirect Rate
Prior Year (Over) / Under Recovery Posted to Cost Center	-		\$0		
(Over) / Under Recovery of Indirect Costs	=		\$147,041		
UMMARY					
		ESTIMATED	ACTUAL		ESTIMATED
		FY 2018	FY 2018		FY 2020
FRINGE BENEFIT COST RATE		61.78%	57.81%		61.48%
INDIRECT COST RATE		78.16%	95.02%		83.26%

APPENDICES

APPENDIX 1

TMACOG STAFF

ORGANIZATION CHART



Toledo Metropolitan Area Council of Governments

FY 2020 Staff List

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Board of Trustees	<u>brown@tmacog.org</u>
Jennifer Allen, Executive Administrative Assistant	Ext. 1107
Executive Administrative Assistant	<u>allen@tmacog.org</u>
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Regional Sanitary Sewerage Planning	
Wastewater Program	h
Public Water Supply Program	<u>barnswell@tmacog.org</u>
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Mike Tippett, Digital Communications Manager Graphic Design & Layout Webmaster	Ext. 1205
Communications Committee	<u>tippett@tmacog.org</u>
Marc VonDeylen, Transportation Technician Air Quality Coordination Traffic Counting Transportation Safety Coordinator	Ext. 1136
Transportation Website	vondeylen@tmacog.org

EMPLOYEE NAME 6/30/2018 thru Weare Happytobehere Pay Period 7/13/2018 **ID NUMBER** 1115 SAMPLE Sat/Sun Mon Tues Wed Thur Fri Sat/Sun Mon Tues Wed Thur Fri Project Pay Total 7/10 7/11 7/12 7/13 Activity Number Code Hours 7/2 7/3 7/4 7/5 7/6 7/9 4 Stormwater 54100 R 16 4 8 4 Ozone Air Quality 55520 R 8 4 3 TIP 60210 R 3 1 2 LRP 61100 R 5 2 2 Car Buy 75100 R 4 2 2 4 99910 R 6 Accounting 2 Membership 99930 R 2 0 0 0 0 **RECORD LEAVE TIME** HERE: 0 Annual Leave 39900 А 8 8 39900 S 8 Sick Leave 8 39900 Н Holiday 8 8 Personal Day 39900 Ρ 8 8 Civil Leave 39900 CV 4 4 Subtotal (Shall not 8 8 exceed 80) 8 0 80 0 8 8 8 8 8 8 8 **RECORD OVERTIME BELOW:** 0 Ozone Air Quality 55520 R 4 Stormwater 54100 R 4 4 0 0 8 8 Grand Total 8 88 0 8 8 8 8 8 4 12 8 Payroll Codes Use Totals this pay: Used Used d 52 R - Regular 8 H - Holiday 0 AD - Administrative Leave P - Personal 8 Day CV - Civil Leave A - Annual 8 4 8 S - Sick 0 B - Bereavement Leave 0 M - Military Leave Grand Total Hours 88 Record 1/2 hours as .50; record 1/4 as .25 I hereby affirm that this record is a true and I hereby authorize the hours reported to be processed complete statement of my hours and work for payment and the above activities to be charged. activities. Date Immediate Supervisor Date Employee

APPENDIX 2

APPENDIX 3

TOLEDO METROPOLITAN AREA COUNCIL OF GOVERNMENTS OTHER INTERMEDIATE COST OBJECTIVES NARRATIVE & SCHEDULE OF EXPENSES

Cost Objective Number & Name

38000 Vehicle Costs

Cost Objective Description / Purpose

To allocate costs for TMACOG owned/leased vehicles

Cost Allocation Basis

Number of miles traveled

Cost Allocation Rate(s)

GSA Approved POV mileage reimbursement rate - currently \$.580 per mile

Cost Allocation Frequency

Monthly

Description of Cost Allocation Records Retained for Audit Purposes

Vehicle use mileage logs

Expenses for this Cost Objective

Account Number	Account Name	Prior Actual FY 2018	Proposed Budget FY 2020
01-5471	Auto	\$ 777.29	\$ 1,500.00
	TOTALS	\$ 777.29	\$ 1,500.00

Sum of Expenses Allocated Direct to Projects/Programs		\$ 1,399.56		\$ 1,200.00	
Expenses Allocated to Indirect Cost Pool		\$ 0.00		\$ 300.00	
TOTALS	-	\$ 1 399.56	_	\$ 1,500.00	

TOLEDO METROPOLITAN AREA COUNCIL OF GOVERNMENTS OTHER INTERMEDIATE COST OBJECTIVES NARRATIVE & SCHEDULE OF EXPENSES

Cost Objective Number & Name

38001 Postage Costs

Cost Objective Description / Purpose

To allocate costs for postage used on TMACOG mailings

Cost Allocation Basis

Number of pieces of mailing

Cost Allocation Rate(s)

Current USPS Postage Rates

Cost Allocation Frequency

Monthly

Description of Cost Allocation Records Retained for Audit Purposes

Postage meter usage log & bulk mailing processing reports

Expenses for this Cost Objective

Account Number	Account Name		Prior Actual FY 2018	Proposed Budget FY 2020
01-5451	Postage	Ş	5 2,725.00	\$ 3,000.00
	TOTALS	Ş	2,725.00	\$ 3,000.00

Projects/Programs Expenses Allocated to Indirect Cost Pool	\$ 1,063.79 1,105.53	ې \$	2,000.00 1,000.00
TOTALS	\$ 2,169.32	\$	3,000.00

TOLEDO METROPOLITAN AREA COUNCIL OF GOVERNMENTS OTHER INTERMEDIATE COST OBJECTIVES NARRATIVE & SCHEDULE OF EXPENSES

Cost Objective Number & Name

38002 Copier Costs

Cost Objective Description / Purpose

To allocate costs for copies made on TMACOG leased copiers

Cost Allocation Basis

Number of copies printed

Cost Allocation Rate(s)

\$.13 per copy for B&W; \$.20 per copy for color

Cost Allocation Frequency

Monthly

Description of Cost Allocation Records Retained for Audit Purposes

Monthly log generated from copy machine and manual log of paper used for department printers

Account Number	Account Name	Prior Actual FY 2018	Proposed Budget FY 2020
01-5532	Equipment Leasing	\$ 24,158.67	\$ 17,100.00
01-5533	Equipment Maintenance	\$ 13,198.59	\$ 12,000.00
01-5524	Printshop Supplies	\$ 0.00	\$ 2,000.00
01-5522	Office Supplies	\$ 398.15	\$ 0.00
	TOTALS	\$ 38,755.41	\$ 31,100.00

Expenses for this Cost Objective

Sum of Expenses Allocated Direct to				
Projects/Programs		\$ 10,673.14	\$	17,600.00
Expenses Allocated to Indirect Cost Pool		\$ 9,182.26	\$	11,000.00
TOTALS	_	\$ 19,855.40	 \$	28,600.00

TOLEDO METROPOLITAN AREA COUNCIL OF GOVERNMENTS OTHER INTERMEDIATE COST OBJECTIVES NARRATIVE & SCHEDULE OF EXPENSES

Cost Objective Number & Name

38003 Graphics Costs

Cost Objective Description / Purpose

To allocate costs for posters and banners made in TMACOG's Graphics department

Cost Allocation Basis

Number of items produced

Cost Allocation Rate(s)

POSTERS: 24x36 unmounted = \$13; mounted = \$21.25; 32x40 unmounted = \$27; mounted = \$34; **BANNERS**: 3'x6' = \$25; 3'x9' = \$30

Cost Allocation Frequency

Monthly

Description of Cost Allocation Records Retained for Audit Purposes

Monthly Graphics request/invoice form

Expenses for this Cost Objective

Account Number Account Name		I	Prior Actual FY 2018	Pro	oposed Budget FY 2020
01-5525	Graphic Supplies	\$	1,777.59	\$	2,000.00
01-5522	Office Supplies	\$	36.51	\$	0.00
	TOTALS	Ś	1,814.10	\$	2,000.00

Sum of Expenses Allocated Direct to			
Projects/Programs	\$ 1,778.75	\$	1,000.00
Expenses Allocated to Indirect Cost Pool	\$ 646.25	\$	1,000.00
TOTALS	\$ 2,425.00	 \$	2,000.00

APPENDIX 4

TOLEDO METROPOLITAN AREA COUNCIL OF GOVERNMENTS FY 2020 INDIRECT COST RATE PROPOSAL SUMMARY OF ESTIMATED INDIRECT COSTS

FOOTNOTES TO INDIRECT COSTS - SCHEDULE 1

- 1. <u>INDIRECT LABOR</u>: Includes the assignment of management, staff, and support personnel to the eleven (11) work activities shown. These costs were estimated to the various work activities on a percentage basis of estimated time budgeted for the work activity.
- 2. <u>INSURANCE</u>: These costs are represented by the premiums paid on policies covering TMACOG's liability, personal property, public officials, and complete coverage on automobiles.
- 3. <u>RENT</u>: All rental charges shown in the lease provisions with the agency.
- 4. <u>TELEPHONE</u>: The indirect charges include the monthly basic charges for the telephone units in the office, the additional charges for local calls and long-distance calls in the planning region. Expenses specific to a project are billed directly to that project.
- 5. <u>OFFICE SUPPLIES</u>: Includes all expendable supplies for general purposes of office operation and excludes the printing department supplies. Costs specific to a work program are charged directly.
- 6. <u>POSTAGE</u>: Includes all postage charges not specifically identified to direct program mailings. For internal postage expenses, postage is charged to the indirect pool when added to the postage machine. As postage is used, the appropriate project (both indirect and direct) is charged for the cost of postage and the original indirect project is credited as the back charge. Postage expenses incurred externally are charged via the usual voucher payment system to both direct and indirect projects.
- 7. <u>DATA PROCESSING</u>: Includes costs for internet access and usage, computer software maintenance, and computer software and hardware expenses. All special computer programming and products for projects are chargeable on a direct cost basis.
- 8. <u>PRINTING AND REPRODUCTION</u>: Includes the in-house and out-sourced printing charges for TMACOG stationery, printing of general-purpose mailings and reports not identifiable to direct work programs or to indirect work activities. Cost for copy lease equipment, equipment maintenance, and copy supplies are charged as indirect when the expense is incurred. As internal copies are made, the appropriate project code (both direct and indirect) is recorded. At month end, those projects are billed based on type and quantity of copies produced. The indirect accounts where the original expense was recorded are credited as the offsetting back charge. The actual costs are reviewed annually to determine the per copy billing rate used throughout the year.

- 9. <u>MILEAGE & TRAVEL</u>: Includes the reimbursement of mileage when employees use their personal vehicle, hotel, airfare, parking, tolls, and other travel costs of TMACOG staff on general TMACOG activities including those activities with various state and national organizations when not specifically identified with a direct funding program.
- 10. <u>CONFERENCE EXPENSES</u>: Includes the costs of registration fees, materials and other charges related to attendance at seminars and not specifically identified with a funding program.
- 11. <u>PERIODICALS AND BOOKS</u>: Includes subscription costs for required newspapers, periodicals, technical books, publications and reports not identifiable to specific programs for general TMACOG needs.
- 12. DUES: Includes the costs of annual dues to associations authorized in the policy manual.
- 13. <u>AUTOMOBILES</u>: Includes all fuel costs, repair & maintenance costs, and vehicle lease costs. When incurred, all costs associated with TMACOG vehicles are posted to a pooled project called "Vehicle Costs". A log tracks the usage of each TMACOG vehicle. Monthly charges to direct and indirect projects are calculated based on the actual vehicle miles driven in that given month multiplied by the allowable GSA mileage reimbursement rate. The credit for the end of month journal entry is made to the Vehicle Cost project number. Vehicle costs in excess of the amounts billed to projects are covered by local membership dues.
- 14. <u>DEPRECIATION</u>: Includes the annual calculation of expense of TMACOG capital assets distributable to all programs.
- 15. <u>EQUIPMENT</u>: Includes purchase, rental and lease cost for copy machines, postage meters, typewriters, and other office equipment and furniture.
- 16. <u>LEGAL</u>: Includes the fees paid to outside legal firm.
- 17. <u>AUDIT</u>: Includes audit costs not identifiable to specific programs.
- 18. <u>OTHER EXPENSES</u>: All miscellaneous expenditures not previously classified.
- 19. <u>GRAPHICS</u>: Includes all costs of all expenses and equipment used by the Graphics department in the production of TMACOG documents, reports, etc.
- 20. <u>OTHER SUPPLIES</u>: Includes all supply costs not otherwise identifiable to the above general cost and expense classifications and not identified to programs.
- 21. <u>EQUIPMENT MAINTENANCE</u>: Includes costs of service of contracts to office equipment generally, and for repair to office furniture and fixtures.

- 22. <u>CONTRACTUAL</u>: Payments made to outside businesses or organizations to provide services under a contractual basis not identified elsewhere. Also includes any temporary service costs relating to general office help.
- 23. <u>RECRUITMENT & PUBLIC NOTICES</u>: Includes all costs related to the advertising, expense reimbursement, and interviewing of prospective new staff in accordance with the TMACOG Handbook and all costs for legally required public notices in local news publications not identifiable to specific programs for general TMACOG needs.
- 24. <u>TRAINING/SEMINARS</u>: Includes costs associated with providing staff members formal technical training in work-related program areas.
- 25. <u>ADVERTISING/PROMOTION</u>: Includes costs associated with promoting the programs and work activities of the agency to the media and the general public.
- 26. <u>MEETINGS</u>: Includes the costs of hosting and attending meetings. This expense category would include meeting registration costs, facility rental costs, catering costs, and registration transaction fee costs.
- 27. <u>BANK FEES</u>: Includes the miscellaneous bank costs and credit card acceptance and processing fees.
- 28. <u>SECURITY MONITORING</u>: Represents the monthly fee for remote monitoring of office security system.

APPENDIX B

60140 – Freight Planning – SEMCOG Format

APPENDIX B

Element Number <u>60140 Freight Planning</u>

Goal: To improve the efficiency and reliability of the freight network and strengthen access to national and global markets to support economic productivity and competitiveness.

Objectives:

- Include the efficient movement of freight by all modes in the planning process.
- Strengthen the region's position as a multimodal freight hub.
- Identify where freight transportation investments are needed.
- Establish baseline freight network performance measures based on established targets.
- Provide freight stakeholders a venue for discussion, coordination, and problem-solving.
- Raise public awareness of freight transportation concerns and opportunities.
- Consider potential impacts to safety, the environment, the community, and business from freight-related projects, initiatives, and policies.

Methodology:

Support projects, initiatives, and policies intended to improve freight movement efficiency and reliability. Work to promote and implement freight-related projects from the "On the Move: 2015-2045 Transportation Plan" (2045 Plan) and assist in the development of the 2045 Plan Update 2020. Support the development of freight-generating facilities including intermodal terminals, distribution centers, and industrial sites by encouraging investment in infrastructure and improving access and connectivity. Plan for the potential impact these sites could have on regional transportation and on the community. Follow freight planning guidance provided by the FAST Act, the Transport Ohio Freight Plan, and the Michigan Freight Plan.

Determine where freight investments are needed by identifying key freight facilities and corridors, evaluating the adequacy of infrastructure, recognizing any changes in freight flow patterns, and assessing the performance of the freight network. Establish baseline freight network performance measures based on targets established for the long-range transportation plan. Integrate these measures into the planning process and periodically report on progress. Update the targets and measures as needed to follow FAST Act requirements and ODOT recommendations.

Seek input from the TMACOG Freight Advisory Committee for local and regional freight planning efforts and use the committee meetings as a venue for sharing information, identifying problems, and developing solutions. To ensure the efficient and reliable flow of domestic and international freight between Ohio and Michigan, coordinate planning efforts with the Southeast Michigan Council of Governments (SEMCOG) and the Detroit Regional Chamber of Commerce.

At the request of the host MPO, assist in the planning and presentation of the annual Ohio Conference on Freight, a significant forum for education, discussion, and innovation. The 2019 conference will be hosted by NOACA and will be held in Cleveland, Ohio.

Products:

	1. Assist as needed with the planning and presentation of the annual Ohio Conference on Freight in coordination with NOACA, OARC and ODOT.	September 2019
2.	Complete the process of identifying possible freight-related projects, initiatives, and policies for the 2045 Plan Update 2020.	December 2019
3.	Maintain and update as needed the inventory and map of the TMACOG Area Freight Network, a collection of highways, railways, seaports, and airports in northwest Ohio and southeast Michigan that are crucial to	
	regional freight movement.	Ongoing
4.	Visit regional freight facilities to gain an understanding of facility operations, the freight movement network, and what transportation and infrastructure improvements are needed to keep freight flowing	
	efficiently.	Ongoing
5.	Establish freight network baseline performance measures based on targets identified for the 2045 Plan Update 2020. Update the targets and measures as needed to follow Federal requirements, as well as MDOT and ODOT recommendations.	Ongoing
6.	Provide data, maps, reports, and online resources that can help inform regional decision makers, freight stakeholders, and the public of freight transportation needs and concerns.	Ongoing
7	•	Oligoling
7.	Monitor legislation that impacts the freight community and promote awareness of national, state, and local freight transportation concerns.	Ongoing
8.	Provide staff and support for a minimum of four meetings of the TMACOG Freight Advisory Committee and encourage participation of	
	freight stakeholders from all transportation modes.	Ongoing

60140 FREIGHT PLANNING BUDGET

Fiscal Year 2020 - July 1, 2019 – June 30, 2020

Full Time Hours	
Total Hours268	
FY 2020 Expenditures:	FY 2020 Revenue:
Staff Labor/Leave\$7,167	FHWA PL (MI) \$17,807
Fringe Additive\$4,444	Local Match\$3,949
Direct Expenses\$1,088	
Indirect Additive\$9,057	
Total Expenses\$21,756	Total Revenue\$21,756
Plan Monitoring\$5,439	
Plan Development\$0	
Planning Services\$0	
Plan Implementation\$13,054	
Administration\$3,263	

APPENDIX C

60150 – Pedestrian and Bikeways Planning – SEMCOG Format

APPENDIX C

Element Number <u>60150 Pedestrian and Bikeways Planning</u>

Goal: To provide for increased availability and promote safe usage of pedestrian and bicycle transportation within the region.

Objectives:

- Improve the multimodal transportation system, positively impacting air quality and improving personal mobility, through continued development of pedestrian and bicycle facilities and opportunities within the region.
- Improve information sharing of the benefits of incorporation of non-motorized access and parking in new development and major street projects; on projects' relationship to the bikeway network; and on existing bikeway facilities; on educational information on transportation alternatives; and online information resources for pedestrian and bicycle issues through mapping and interactive descriptions and visuals.
- Support implementation of the projects and policies within the TMACOG 2045 Long Range Transportation Plan and the Southeast Michigan Council of Governments (SEMCOG) Regional Non-Motorized Plan.
- Support regional efforts to promote the availability, safety, and increased utilization of bicycling for transportation.

Methodology:

Through the Pedestrian and Bikeways Committee, TMACOG helps to coordinate the efforts of area jurisdictions and active transportation interests locally in the examination of personal transportation alternatives including pedestrian and bicycling provisions in the planning and design of transportation system improvements. TMACOG continues to sponsor activities such as Bike Month and other public relations activities to raise awareness of active transportation options. TMACOG also provides information for jurisdictions and the public to improve awareness and increase usage of existing facilities and resources.

Coordinate efforts with SEMCOG to improve multimodal regional mobility involving both Ohio and Michigan. Improve access to key destinations via pedestrian and bicycle modes, and enhance connections between these non-motorized modes and other modes, especially transit.

Additionally, TMACOG works with pedestrian and bicycle advocates across the state to incorporate and promote transportation alternatives within the context of ODOT's programs, policies, and business plan.

Products:

1.	Encourage transportation alternatives and promote increased usage through the activities of the annual Bike Month.	May 2020
2	Continue the availability and distribution of TMACOC biovele	Ongoing

2. Continue the availability and distribution of TMACOG bicycle Ongoing

network maps and dissemination of printed and electronic materials.

- 3. Monitor and make members aware of all funding opportunities for Ongoing pedestrian and bikeway improvements. 4. Continue to improve the bicycle and pedestrian traffic counting Ongoing program and review data. 5. Start the process for an Active Transportation Plan for the TMACOG-Ongoing region. 6. Keep current on the TMACOG website reference material and links to: principles for accommodating bicycle pedestrian and Ongoing definitions, transportation, bikeway and regional the bicycle/pedestrian plan. Support regional bikeway development efforts including conducting 7. scheduled meetings of the Chessie Circle Trail Coordinating Ongoing Committee. Provide staff and support for the Pedestrian and Bikeways Committee 8. Ongoing and hold a minimum of four meetings. June 2020
- 9. Update the Complete Streets Policy.

60150 PEDESTRIAN AND BIKE PLANNING BUDGET

Fiscal Year 2020 - July 1, 2019 – June 30, 2020

Full Time Hours	268
Total Hours	268

FY 2020 Expenditures: Staff Labor/Leave\$7,167 Fringe Additive\$4,444 Direct Expenses\$1,088 Indirect Additive\$9,057	FY 2020 Revenue: FHWA PL (MI)\$17,807 Local Match\$3,949
Total Expenses\$21,756	Total Revenue\$21,756
Plan Monitoring\$5,439Plan Development\$6,527Planning Services\$0Plan Implementation\$6,527Administration\$3,263	

APPENDIX D

61100 – Long Range Planning – SEMCOG Format

APPENDIX D

Element Number <u>61100 LONG RANGE PLANNING</u>

Goal: To maintain, promote, and monitor implementation of the regional transportation plan.

Objectives:

- Stay in compliance with federal law by maintaining a 20-year horizon regional transportation plan for the Toledo metropolitan area.
- Build on regional strengths, address regional needs, and achieve overarching plan goals.

Methodology:

The key responsibility is to maintain the region's comprehensive transportation plan, which is prepared and updated in cooperation with a broad range of public and private sector stakeholders, environmental agencies, and the general public. TMACOG completed the most recent plan, "On the Move: 2015-2045 Transportation Plan," in 2015. The plan is for Lucas and Wood counties in Ohio, and for Erie, Bedford, and Whiteford townships and the City of Luna Pier in Monroe County, Michigan.

Staff has begun working with the Transportation Planning Committee and regional partners to prepare the next area transportation plan, the 2045 Plan Update 2020, which must be approved and take effect by July 1, 2020. The new plan will need to be developed in accordance with the current federal surface transportation legislation the FAST Act. Requirements include that the plan be performance-driven and outcomes-based; that is, the selected projects and strategies must help the region achieve specific objectives (performance targets) that reflect federal, state, and public transit goals and targets. The plan will incorporate information and recommendations from a variety of planning efforts such as the analysis of land use and growth patterns in the region, safety planning, and congestion management planning. Work on the regional transportation plan began in FY 2019 and will be completed in FY 2020.

In support of transportation plan implementation, TMACOG worked with area stakeholders two fiscal years ago to develop the *2019-2020 Transportation Legislative Agenda* as an informational resource. The Legislative Agenda encourages cooperation and coordination among regional partners. Additionally, the focus will be on 2045 Plan implementation. This includes activities to increase awareness and generate action in support of the plan's goals, projects, and policies. Other efforts will include work on priority initiatives identified in the plan and achieving plan targets.

Products:

- Prepare the 2045 Update 2020 Transportation Plan by completing the following products:
 - a. Complete the Fiscal Analysis of the Planb. Develop project lists using targets, measures, and public input

October 2019 December 2019

D-1

	c. Air Quality Conformity Analysis	January 2020
	d. Completion of the Plan	June 2020
2.	Provide information and assistance in support of the current 2045 Plan,	
	including presentations, distribution of plan documents, and input to state	
	planning processes.	Ongoing
3.	Refine targets (and related measures of success) to be achieved through	
	implementation of the regional transportation plan and Transportation	
	Improvement Program; develop templates for tracking and reporting	
	progress on targets and project implementation.	Ongoing
4.	Assist as requested in area community comprehensive plan updates and	
	major development efforts.	Ongoing
5.	Hold at least four meetings of the Transportation Planning Committee.	
	Include informational presentations on planning issues at one or more of	
	the meetings.	June 2020

61100 LONG RANGE PLANNING BUDGET

Fiscal Year 2020 - July 1, 2019 – June 30, 2020

Full Time Hours	537
Total Hours	537

FY 2020 Expenditures: Staff Labor/Leave\$14,335 Fringe Additive\$8,888 Direct Expenses\$2,176 Indirect Additive\$18,114	FY 2020 Reven FHWA Local M
Total Expenses\$43,512	Total Revenue.
Plan Monitoring\$8,702Plan Development\$21,756Planning Services\$0Plan Implementation\$6,527Administration\$6,527	

Y 2020 Revenue:	
FHWA PL (MI)	\$35,615
Local Match	\$7,876

Total Revenue\$43,512

APPENDIX E

List of Acronyms

2045 Plan	On the Move: 2015-2045 Transportation Plan
CDBG	Community Development Block Grant
CMAQ	Congestion Mitigation Air Quality
DBE	Disadvantaged Business Enterprise
EJ	Environmental Justice
EPA	Environmental Protection Agency
FHWA	Federal Highway Administration
FTA	Federal Transit Authority
HSM	Highway Safety Manual
ITS	Intelligent Transportation Systems
MPO	Metropolitan Planning Organization
MS4	Municipal Separate Storm Sewer System
MVPO	Maumee Valley Planning Organization
NHS	National Highway System
NPDES	National Pollution Discharge Elimination System
ODOD	Ohio Department of Development
ODOT	Ohio Department of Transportation
ORDC	Ohio Rail Development Commission
OSUCC	Ohio Statewide Urban CMAQ Committee
OWF	Ohio Works First
PTMS	Public Transit Monitoring System
QCEW	Quarterly Census of Employment and Wages
SEMCOG	Southeastern Michigan Council of Governments
SIP	State Implementation Plan
SOV	Single Occupancy Vehicle
TARPS	Toledo Area Regional Paratransit System
TARTA	Toledo Area Regional Transit Authority
TCDS	Traffic Count Database Systems
TIP	Transportation Improvement Program
TMACOG	Toledo Metropolitan Area Council of Governments
USDA	United States Department of Agriculture
VOC	Volatile Organic Compounds

APPENDIX F

Title VI Assurances



TITLE VI COMPLIANCE QUESTIONNAIRE

Metropolitan Planning Organizations (MPOs) & Regional Transportation Planning Organizations (RTPOs)

General

1. Which office within your organization has lead responsibility for Title VI compliance?

The office of Finance, Audit and Administration has the lead responsibility for TMACOG's Title VI compliance.

2. Who is your designated Title VI Coordinator? Please provide the person's name, title and contact information.

TMACOG has both a Title VI Coordinator and a Title VI contact person. The Coordinator is responsible for Title VI compliance and accepts complaints and the contact person receives requests for accommodations.

TMACOG Title VI Coordinator William Best, Vice President of Finance and Administration Phone: 419.241.9155 ext. 1108 E-mail: <u>best@tmacog.org</u>

TMACOG Title VI Accessibility Coordinator Jennifer Allen, Executive Secretary Phone: 419-241-9155 ext. 1107 Email: <u>allen@tmacog.org</u>

3. Does your organization have a Title VI Program Plan? If so, please provide the website link or attach a copy.

Yes, TMACOG has Title VI Program Plan. It can be found on the TMACOG website at: <u>http://www.tmacog.org/Administration/2015/Title_VI_Final_10_15.pdf</u>

4. Does your organization have a Title VI policy? If so, please provide the website link or attach a copy.

Yes, TMACOG does have a Title VI Policy. The introductory paragraph of the TMACOG Title VI Program Plan contains the following Policy.

TMACOG does not discriminate on the basis of race, color, religion, sex, national origin, age, disability, military/veteran status, sexual orientation, gender identity, genetic information, or any other characteristic protected by law. We are committed to consideration of the needs of our diverse community in all agency planning activities.

Additionally, the TMACOG Employee Handbook contains a few policies that relate to Title VI. They

include the following and are available upon request:

- 102 Equal Employment Opportunity
- 103 Americans with Disabilities Act (ADA)
- 106 Sexual and Other Unlawful Harassment
- 107 Immigration Law Compliance
- 5. Does your organization have written Title VI complaint procedures? If so, please provide the website link or attach a copy.

A formal Title VI complaint process was adopted by the TMACOG Board of Trustees on October 21, 2015. The complaint process is posted on TMACOG's website at: <u>http://www.tmacog.org/Administration/2015/Title_VI_Final_10_15.pdf</u>

6. Does your organization have a Title VI complaint form? If so, please provide the website link or attach a copy.

A Title VI complaint form is included in the Title VI Plan. The complaint form is posted within the Title VI Program Plan and is located on TMACOG's website at: http://www.tmacog.org/Administration/2015/Title_VI_Final_10_15.pdf

7. Does your organization make the public aware of the right to file a complaint? If so, describe how this is accomplished.

Yes. Notices are posted in publicly accessible meeting spaces and the lobby of the TMACOG office. The complaint process and form is posted on TMACOG's website at: http://www.tmacog.org/Administration/info_admin.htm

8. In the past three years, has your organization been named in any Title VI and/or other discrimination complaints or lawsuits? If so, please provide the date the action was filed, a brief description of the allegations and the current status of the complaint or lawsuit. Describe any Title VI-related deficiencies that were identified and the efforts taken to resolve those deficiencies.

To date (February 2019), TMACOG has not been named in any discrimination complaint or lawsuit.

9. Has your organization provided written Title VI Assurances to ODOT? Is the Title VI Assurance included in the MPO self-certification resolution (Note, this only applies to MPOs, RTPOs do not approve selfcertification resolutions)? If so, please provide a copy as an attachment.

TMACOG records its compliance annually in the ODOT Compliance Review Response to Title VI. The Title VI Assurance is included in the annual MPO self-certification resolution. The current resolution is posted on the TMACOG website at: <u>http://www.tmacog.org/TransportationMeetings/TransCouncil/4-5-2017/TMACOG%20MPO%20Self%20Certification%20Resolution%202017.pdf</u>

10. Does your contract language include Title VI and other non-discrimination assurances?

Yes, TMACOG incorporates language in contracts in a section Called "Non-Discrimination" and regards compliance with Title VI of the Civil Rights Act of 1964.

- 11. Do you use any of the following methods to disseminate Title VI information to the public (select all that apply):
 - i. Title VI posters in public buildings
 - ii. Title VI brochures at public events
 - iii. Title VI complaint forms in public buildings
 - iv. Title VI complaint forms at public events
 - v. Title VI policy posted on your website
 - vi. Title VI Program Plan posted on your website
 - vii. Other (Please explain)

Public Involvement

12. Does your organization have a Public Participation Plan? If so, please provide the website link or attach

a copy. When was the Public Participation Plan most recently updated?

Yes, TMACOG has a Public Participation Plan. The "Public Involvement Process for Transportation" was updated in FY 2015 and was approved by the TMACOG Board of Trustees on June 17, 2015. The document is part of the FY 2018 Annual Work Program for review and update. The current document is available on the TMACOG website in both English and Spanish. Both versions can be found at:

http://www.tmacog.org/Administration/info_admin.htm

- 13. Please select which of the following outlets your organization uses to provide notices to different population groups (select all that apply):
 - i. Neighborhood and community paper advertisements
 - ii. Community radio station announcements
 - iii. Church and community event outreach
 - iv. Targeted fliers distributed in particular neighborhoods
 - v. Other (Please explain)
- 14. Do you coordinate with local community groups to facilitate outreach to minorities and low-income

populations? If so, please list groups.

Yes, TMACOG works with groups including Adelante, East Toledo Family Center, Northwest Ohio Hispanic Chamber of Commerce, Nuestre Gente Community Projects, Inc., UpTown Association, United North, Monroe Street Neighborhood Center, and United Neighborhood Residential Association.

- 15. Do you take the following into consideration when identifying a public meeting location (select all that apply):
 - i. Parking
 - ii. Accessibility by public transportation
 - iii. Meeting times
 - iv. Existence of ADA ramps
 - v. Familiarity of community with meeting location
- 16. Have meeting participants requested special assistance (e.g., interpretation services) ahead of any public event in the past year? If so, describe how the request was addressed.

No, we did not have any public meeting attendees request special assistance for any meetings in the past year.

Limited English Proficiency (LEP) and Language Assistance

- 17. Are you familiar with the LEP four-factor analysis methodology?Yes, we are familiar with the methodology and have included it in the TMACOG Title VI Plan.
- 18. Are you familiar with the LEP language assistance Safe Harbor threshold?Yes, we are familiar with the LEP language assistance Safe Harbor Threshold.
- 19. Does your organization have an LEP Plan and/or a Language Assistance Plan (LAP)? If so, please provide the website link or attach a copy.

Yes, TMACOG includes a Limited English Proficiency Plan section in the Title VI Program Plan document. <u>http://www.tmacog.org/Administration/2015/Title_VI Final_10_15.pdf</u>

20. Has your organization identified vital documents that need to be made available in languages other than English? If so, describe how that need is being addressed.

Our Limited English Proficiency Plan states that we will translate major policy documents as needed. To date we have translated the Title Vi Plan, Public Involvement Plan, and the 2045 Long Range Transportation Plan Summary into Spanish.

- 21. Do you have a list of staff who speak languages other than English?We currently have one staff member, Ann Nair, that is proficient in Spanish.
- 22. Do you provide free translation services in languages other than English to the public upon request? *Yes, we do.*

23. How often do you receive requests for language assistance?

To date we have not received any requests for language assistance.

Title VI Training

- 24. Who provides Title VI training to your staff?
 - i. ODOT staff
 - i. Title VI Coordinator
 - ii. Other (Please explain) Vice President of Transportation David Gedeon assists in the presentation with William Best, TMACOG Vice President of Finance, Audit and Administration
- 25. How often are Title VI trainings conducted?

Approximately every two years.

26. How many staff were trained on Title VI this year?

TMACOG did not conduct Title VI training in the past year.

Transportation Planning Program - Data Collection and Analysis

27. Does your agency maintain documentation describing its procedures for incorporating Title VI

requirements into the region's transportation planning program?

The TMACOG "Title VI Program" was updated in FY 2015 and was approved by the TMACOG Board of Trustees on October 21, 2015. The document is available on the TMACOG website in both English and Spanish. Both versions can be found at: <u>http://www.tmacog.org/Administration/info_admin.htm</u>

28. Does your organization maintain socio-demographic data and mapping for the transportation planning region?

Yes, TMACOG maintains and utilizes socio-demographic data and creates maps for the TMACOG planning area.

29. Does your organization use data to identify protected groups for consideration in the planning process?

Yes, Information on minority persons, neighborhoods, income levels, etc. is developed from Census files, including the American Community Survey and the Census Transportation Planning package (CTPP). Origin/destination studies (OD), traffic volume studies, household travel surveys, travel time studies, and surveys established for other area studies all generate data that is used in planning. Maps, data tables, and data summaries are created to make this information useful in the transportation planning process.

30. Does your organization conduct Transportation Plan and Transportation Improvement Program environmental justice analyses of the impacts that planned transportation system investments will have on both minority (including low-income status populations) and non-minority areas? Discuss the assessment methodology and resulting documentation.

Yes, using Census data and other sources as noted above, TMACOG generates maps and summaries that define a socio-demographic profile of the region. Environmental justice target areas with higher than the regional averages of minority or low-income residents are delineated by census block group. This information is used in development of the Transportation Improvement Program (TIP) and the Long Range Regional Transportation Plan (RTP) in both generic analyses of systems and projects and in specific analysis for Environmental Justice concerns (lack of proportionate investment or more than proportionate adverse impact analyses). TIP and RTP public involvement processes are designed to include specific activities and meetings in Environmental Justice (EJ) target areas. EJ information and analysis is used as a tool to guide policy and plan development.

31. Does your organization track demographic information of participants in its transportation planning program public involvement events?

No, TMACOG does not track demographic information of event participants. However, we do use surveys as part of the input process and we ask participants to voluntarily answer demographic questions.

Technical Assistance

32. Provide the name, title, and contact information for the person who completed this questionnaire and the date the questionnaire was completed. Is this the person who should be contacted with follow-up questions? If not, please provide the name, title, and contact information for that individual.

Persons completing this assessment:	
David Gedeon	William Best
VP of Transportation	VP of Finance and Administration
gedeon@tmacog.org	best@tmacog.org
419-241-9155 ext. 1125	419-241-9155 ext. 1108

Follow up questions should be directed to William Best.

- 33. Do you have any questions regarding this questionnaire? If so, please include them here along with your email address or telephone number and an ODOT representative will respond. No, we don't have any questions related to this questionnaire.
- 34. Would your organization like Title VI training or other Civil Rights technical assistance from ODOT? If yes, please explain.

We do not believe additional training or technical assistance from ODOT is necessary.